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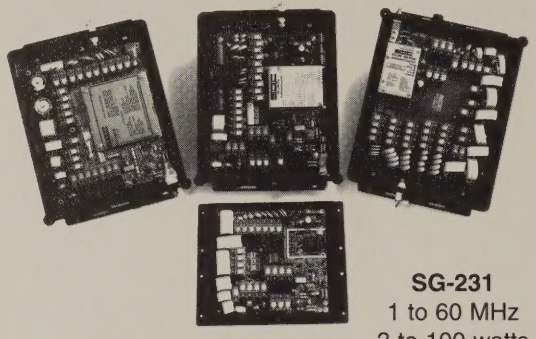

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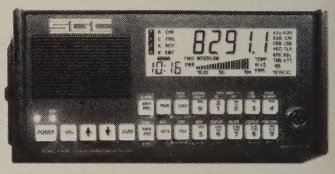

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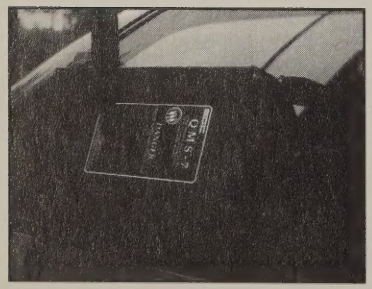

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INDEX . . . .

A- AC Cords & Receptacles 313, 319
Adhesive Tape, Padding, Teflon, Kapton 53
Adhesives 392-393
Airdux Coils 60
Airdux Coil Clips ..... In Stock... 75¢ each
Air Filter Adhesive 393
Air Variable Capacitors 72-78
Alarm, Smoke, Sensor 400
Alarm, Theft ..... In stock... Call
ALDEN HV Connectors 335
Alligator Clips 287, 395
Aluminum Antenna Wire 338, 340
Aluminum Stock 342
AMP DC Power Connectors ..... In stock... Call

AMPLIFIERS
Audio 133, 388
Tunnel Diode Amplifier 38
Video / RF 56, 134

ANTENNAS
Aircraft, 1250 Mhz 37
Baluns 55-56, 340
Base 341
Center Insulator 340
Coax Seal 53, 341
Collins Tape Dipole 342
Copperweld Wire 338, 340
Copper Plated Aluminum Wire 338
Dead End Guy Grips ..... In stock... Call
Diamond 344-355
End Insulator 340-341
Feedline, Open Wire 340
Feedthru 62, 341
Ground Braid 342
Grounding Kit 342
Guy Cable Ratchet 341
Hardware 340-342
HY-GAIN 340, 343
Insulators 340-341
Knife Switch 340
Lightning Arrestor 359
Microwave 37
Mobile Whip 342
Mounts 341
Portable Field 342
Relays 154, 340
Tension Unit, Automatic 340
Television Rabbit Ears 397
Vertical 342
Assortments 196
Attenuator, Chip 38
Attenuator, Coaxial, ... 21, 33
Attenuator, Step, 50Ω 34
Attenuator, Stripline 32-34, 41

AUDIO RELATED ITEMS
Attenuators, 600Ω 220
Audio Amplifiers 133, 388
Audio Connectors 18-19, 29
Audio Tubes 112-121
Magnetic Recording Tape 387
Svetlana Audio Tubes 112-118
Transformers 262-263
Avantek 134

B- Ball Bearings 320
Ball Drives 320
Ballast, 15VDC 394
Balloon, Weather 395
Baluns 55-56, 340
Band Pass Filter 40

BARKER & WILLIAMSON
Coax Switch Wafers 106
Coils, Airdux 60
Coil Clips ..... In stock... 75¢
Filament Choke 67
Barry Mount Shocks 399
Battery Holder 395
Battery Terminal Protection Compound 393
Bells & Buzzers 388
Bearings 320
Binding Posts 397
BIRD Products 36, 278

BLOWERS, FANS
Aircraft 312
Air Ionizer 310
Air Duct Hose 312
Guards 310
Gaskets 310
Honeycomb Screen 312
Muffin 311
Rotron 310-312
Squirrel Cage 310

BOOKS & PUBLICATIONS
ARRL 382-383
Callbooks 383
Collins Manuals 370-373
Ham Manuals 374-379
Instructional Manuals 382-383
Magazines 383
Other Publications 370-384
Test Equipment Manuals 380-381
Universal Radio Research 383
BNC Coaxial Cables 25
Brackets, Shelving 327
Braid, Copper Grounding 342
BUD Cabinets 326
Buzzers & Bells 387-388

C-

CABINETS
Aluminum 325-327
Chassis Slides 329
Connector Box 319
Open Relay Rack 325
Rack Panel 325
Rolling Rack 325

CABLE & WIRE
Aircraft 338, 341
Antenna / Guy Wire 338
Belden 336
Braided 342
Bus Bar, Tinned 337
Cables, Patch 6, 8, 24, 25, 27, 28, 29, 391, 397
Clamps 332
Coax 27, 336
Copper Plated Antenna Wire 338-340
DC Power Cords 395
High Voltage 335
Hook-Up 335, 337-339
Line Cord 313, 319
Litz Wire 339
Magnet 337
Maxwell 335
Mil-Spec 335-339
Multi-Conductor 336-338
Phosphor Bronze 338
Power Supply Cords 313, 319
PVC 335-338
Resistance Wire ..... In stock... Call
RFI Absorbing 337
Ribbon ..... In stock... Call
Rotor 338
Shielded 336
Silver Plated 336-338
Teflon 336-338
Thimbles 342
Twin-Axial 336
Un-shielded 335, 337-338
Video Cable 336, 338
Camera, Polaroid Scope 293
Candle, 35 Hour 400

CAPACITORS
Air Variables 72-77, 79, 397
Air Variable Index 72-73
Axial Micas 187-190
Bathtub 203
Button 88
Can 166-183
Ceramic Disc 191-195
Ceramic Doorknob 101-102
Ceramic Trimmer 72, 73, 82, 83
Chip 205-206
Clamps, Mounting 397
Compression 72, 73, 82
DIP (Dual-In-Line) ..... In stock... Call
Dipped Silver Mica 184-186
Disc 191-195
Electrolytic 166-183
Electrolytic, Multisection 182-183
Feed-Thru 84-88
Glass Mike Tubluar 97-98
Hermetically Sealed, Metal Case 197-199
High Voltage Power Supply 89-102
Maxwell 90-92
Mica Transmitting 89, 99, 100, 102
Microwave 205-207
Monolythic Ceramic 191-195
Motor Starting 93-96
Mylar 197-203
Non- Polarized 197-203
Oil (No PCB's) 90-98
Orange Drop 200-203
Paper (Black Beauty, etc) 197-203
Piston Trimmers 72-73, 79-81
Polystyrene 207
Silver Micas 184-190
Tantalum 166-183
Temperature Compensating 204
Transmitting 90-102
Trimmer, Air 72-73, 76-77
Trimmer, Ceramic 72-73, 82, 83
Un-Cased Temperature Compensating 204
UNELCO 207
Vacuum Fixed 51
Vacuum Variable 48-50
VITRAMON Type UHF 206
CAR-FI Audio Amp 388
CATV 258, 391
Cap Plugs 331
Carbon Composition Resistors 238-239
Cavity Band Pass Filter 40
Ceramic Insulators 62
Ceramic Plate Caps 126
Ceramic RF Switches 103-106
Ceramic Transmitting Caps 101
CERMETEK Interface 390
Chemical Lights 395
CHEMTRONICS 392-393

CHEMICALS
Battery Protection Compound 393
Chemtronics Products 392-393
Contact Cleaner 393
Chimneys 124-125
Chip Attenuator 41
Chip Capacitors 205-206
Chip Resistors ..... In stock... Call

CHOKES
Encapsulated, Molded 70-71
Filament 67
Parasitic 59, 67
Plate 67, 398
Pot Core 56
Power Supply 57, 58, 259-261
Toroid 54-59
Cigar Plug Adapter 395
Circuit Board, Copper Clad 53
Circuit Breakers 314-316, 319
Circuit Card Guide Rails ..... In stock... Call
Circulators 37-41
Clamps, Cable 332
Clamps, Capacitor 397
Clamps, Guy Wire 341
Coax Cable 27, 336
COAX Seal 53, 341
Coaxial Power Plugs ..... In stock... Call
Coaxial Relays 42-45
Coaxial Switches 45
Coils, Airdux - B&W 60
Coil Forms, Ceramic 62
Coils, Tank 60-61
Coils, Fixed 59-61
Coils, Slug Tuned 63-66, 69

COLLINS PARTS
Amps 56, 364
Antennas 342, 359
Crystals 367
Dipole Tape 342
Filters 368-369
General Parts 356-373
KWM-380 357
Meters 356, 359-366
Nixie Tubes 356
Paint 365
S-LINE 356, 361-367
Speakers 356, 361, 363
SRA-22 Control Unit ..... In stock... Call
KWM2-A 360

COMPUTER
Cable Assemblies 397
Connect Alarm ..... In stock... Call
Connectors ..... In stock... Call 397
Data Switches 397
Dust Covers ..... Call
Modem Interface 390
Power Supplies 299-307
Conductive Weather Stripping 310

CONNECTORS
Alden 335
Audio 18, 19, 29, 397
Binding Posts 18, 397
BNC 14-15, 17
BNC Series Adapters 9, 18
C 7, 18, 19
Card Edge ..... In stock... Call
Cinch 395
DIN 29
D-Sub ..... In stock... Call
E.I.A 13, 26, 30, 41
F 18, 19, 391
GR 8-9
Hardline 13, 26
High Voltage 335, 398
HN 10-11, 19
Hoods 24
HP, 200Ω 6
Jumpers 6, 8, 21, 24, 25, 27, 28, 29
LC 11, 19, 27, 30, 41
MHV 6-7
MB 24
Microphone 9, 29
Microdot 18, 21, 24
Mini UHF 24
Miniature Plugs 28, 391
Motorola 19
Molex ..... In stock... Call
N 9, 12-13, 18-19, 24
OSSM 23
Phone, 1/4" 28
PJ-768 29
PJ-068 365
Power 319
RCA 18-19, 28, 29
SC 397
SHV 7
SLB 23, 24
SMA 18-21
SMB, SMC 23, 24
TNC 16, 18, 19
Twin-Ax. 22
UHF 6, 19
Video 24
XLR 29
Contact Cleaner 393
Contactors 153-154
Constant Voltage Xformer 298
Copper Braid 342
Copper Plate - Strap 53
Copper Strap, Solid 52
Copperweld Antenna Wire 338, 340
Cord, Line 313
Corona Ball 398
Counters, Rotary 66, 399
Couplings & Shafts 320-321
COVER CRAFT Dust Covers 385
Crimping Tool ..... In stock... Call
CRTs 296
Crystals 128-131
Crystal Socket 395
Crystal Filters 369
Current Transformers 274, 395

D- Data Transfer Switch, Computers 397
DC Filters 84-88
Dial Plate, Drives for Vac Caps 320
Dead End Guy Grips ..... In stock... Call
Decade Transformer 220

INDEX . . . .

Detectors 38

DIAMOND ANTENNAS
- Base Antennas 344, 345-348
- Duplexer 344, 353
- Dummy Loads 344
- Flexible Handheld, Scanner & Access. 344, 354
- Lightning Surge Protector 344
- Mobile 344, 346, 349-351
- MOUNTING
  - Luggage Rack 344, 351
  - Motorized 344, 351
  - Rain Gutter 344, 352
  - Trunk Lip 344, 351-352
- Power Meters 344, 353
- Switches 344, 354
- Triplexer 344, 353
- Window, On-The-Glass 344

Dielectric Material, Capacitor 92
Digital Displays 41
DIN Connectors 29

DIODES
- *High Voltage 132, 145-147*
- *PIN 133, 145-147*
- *Hot Carrier 133, 145-147*
- *Mounting Kits ..... In stock... Call*
- *Schottky 133, 145-147*
- *Varactor 145-147*
- *Zener 145-147*

DIP, Ceramic By-Pass Caps ..... In stock... Call
Dipped Silver Micas 184-186
Dipoles & Materials 342
Directional Coupler 36-37, 41
Disc Capacitors 191-195
Displays 41
Doorknob Capacitors 101-102
DOWKEY Relays 42-44
Drive Shaft, Flexible 321
Dummy Load 17, 32, 35, 396
Duo-Dials 320-321
Duplication Machine 396
Dust Covers 385
E- Earphones 388
Elapsed Time Indicator 275
Electrical Boxes 319
Electrode, High Voltage 398
Electroluminescent Glow Panel 394
Electrolytic Capacitors 166-183
EMI / RFI Filters 84-88

ENCLOSURES
- *All Climate Outdoor Storage Case 327*
- *Aluminum Transport Case 327*
- *BUD Cabinets 326*
- *Builders Cabinets 326*
- *Chassis Slides 329*
- *Componenet Mounting Box 326*
- *Die Cast Aluminum 326*
- *Electrical 319*
- *Hardware ..... In stock... Call*
  - *Chassis Slides 329*
  - *Latches, Pulls, Lanyards 328*
  - *Hinges 329*
- *Instrument Cases 326*
- *Project Box 326*
- *RFI Tight Enclosure (Screened) 326*
- *Rubber Feet 330*
- *Walkie Talkie Case 327*

EQUIPMENT
- *Audio Amplifiers 133*
- *Carts-Scope 291*
- *Cameras 293*
- *Collins 356-373*
- *CRTs 296*
- *Decade Transformer 220*
- *Dust Covers 385*
- *Hewlett Packard - PARTS 295*
- *Hi-Pot Tester 299, 301*
- *Oxygen Analyzer 400*
- *Plug-Ins 289-290*
- *Portable Multi Meter 285-286*
- *Robot, Production 297*
- *Signal Generators 285-295*
- *Slide Brackets 329*
- *SGC ..... 355, Front & Back Covers*
- *Tektronix - PARTS 294-295*
- *Test Equipment 285-295*
- *Wall Mounting System 327*

Eyelets, Feed-Thru 88
F- Fahnestock Clips ..... In stock... Call
Fans & Blowers 310-312
Feed-Thru Capacitors 84-88, 398
Feed-Thru Eyelets ..... In stock... Call
Feed-Thru Insulators 62
Feed-Thru Terminals ..... In stock... Call

FERRITE
- *Baluns 55-56*
- *Beads 54-59*
- *Binocular 55*
- *Blocks 55*
- *Chokes 54-63, 67-71*
- *Coil Forms 54, 62-64*
- *Cores 54-59*
- *Cupcore 56*
- *Ecores 56*
- *Micro-Metals 57*
- *Rods 55*
- *Potcores 56*
- *Sleeves 54-55*
- *Slugs 56, 63*
- *Toroids 54-58*

Fiberglass Sleeving 333
Fiberglass Tape 53
Fiber Optic Transmitter ..... In stock... Call
Filament Chokes 67
Filament Transformers 265-271

FILTERS
- *Adhesive Filter Coat 393*
- *Bandpass 40*
- *Chokes, Cores 54-59, 84-88*
- *Collin's 368-369*
- *Crystal 369*
- *EMI / RFI 84-88, 398*
- *Honeycomb Screen 312*
- *Mechanical 369*
- *TVI ..... In stock... Call*
- *YIG 40*

Fingerstock 52
Flasher 399
Frequency Sources 39
Fuses 313, 316-317
Fuse Box 319
Fuse Cover, Hammarlund 397
Fuse Holders 313, 316-317, 397
G- Gaskets, RFI 310
Gas Detection 400
Gas Discharge Arrestors 398

GAUGES
- *Double Bourdon Tube 256-258*
- *Fuel Meters 258*
- *Pressure Switches 161, 258*
- *Sight Glass 258*
- *Test 256-258*
- *Thermometers 256*

Generator Transfer Switch 160
Glass Mike Tubular High Voltage Capacitors 97-98
Goggle De-icer 395
Grommets, Rubber 331
Ground Braid 342
Ground Rod Clamps 342
Ground Rod Kits 342
Guy Wire 338
H- HAM Manuals 374-379
HAMLIN Reed Switch 154
Hardline Jumpers 27, 391, 397
Hardline 27, 336
Hardware ..... In stock... Call
Harness Wrap 333
Head Set / Boom Mike 388

HEATHKIT
- *Final Transistors 133*
- *Manuals 374-379*
- *Air Variables 72-73*

Heating & Air Conditioning Parts 159, 254, 256-258
Heating Element ..... In stock... Call
Heat Sensors 159, 254
Heat Shrink Tubing 334
Heat Sinks 151
High Voltage Connectors 335, 398
High Voltage Diodes 132, 145-147
High Voltage Insulation 53
High Voltage Wire 335, 398
Hinges 329
Hole Plugs 331
Honnywell Relay Control 159
Hoods, D-Sub ..... In stock... Call
Hood, RF 24
Hook Up Wire, Teflon 335, 337-339
Hose, High Pressure 333
Hybrid Junction 38
HY-GAIN Center Insulator 340
I- IC Sockets ..... In stock... Call
IF Amp Chip ..... In stock... Call
IF Cans 65
Incandescent Displays ..... In stock... Call

INDUCTORS
- *Airdux Coils 60*
- *B&W 60*
- *Encapsulated Chokes 70-71*
- *Plate Chokes 67, 398*
- *Power Chokes 57-58, 259-261*
- *Rotary 66, 69*
- *Rotary Form ..... In stock... Call*
- *Slug Tuned 56, 63-66*
- *Toroid, Molded 57-58*

Infra Red Sensor 397
Instrument Cases 326
Insulators, Antenna 340-341
Insulators, Ceramic 62, 340-341
Insulators, Strain, Tower 341
Integrated Circuits 135-144
Inverter 298
Ionizer 310
Isolation Transformers 266-271
Isolators, RF 38, 41
J- JACKSON Ball Drives 320
Jugs 334
Jumper Cables, RF 27
K- KIRON, KWM-380 ROM 357
Klystron 112-121, 127
Knife Switch 340

KNOBS
- *Aluminum, Inserts 365*
- *Collins 365*
- *Misc. Knobs 320, 322-324*

KULKA SMITH Enclosures 326
KWM-380 Parts 357-359
L- Labels, Warning, Caution ..... In stock... Call
Lamps 394, 386-397
Lamp Sockets ..... In stock... Call
Lanyards 328
Laser, Flatbed Scanner 394

LATCHES
- *1/4 Turn Pawl 328*
- *Barrell Bolts 328*
- *Draw Latches 328*

Leads, Clip 287
Ledex Switch, Rotary 110-111
Lens 399
Lighting, Fixtures, Lamps 394
Lightning Arrestor 359
Line Cord 313
Low Pass Filter 40
Lugs, Solder ..... In stock... Call
M- Machine Cords 313
Magnet Wire 337
Manuals, Collins 370-373
Manuals, Ham 374-379
Mast - Telescoping 341
Maxwell Labs Products 90-92
Mechanical Filters 369
Mercury Wetted Relays 155, 159
Metal Film Resistors 221-235

METERS
- *AC Frequency 282*
- *AC Amps 280-281, 284*
- *Arbitrary 275, 282-284*
- *Collins 356, 359-366*
- *DC Amps 278-280, 284*
- *DC Volts 276-277*
- *Event Counter 275*
- *Modutec 277, 284*
- *Portable Tester / Multi-Meter 285-286*
- *R390/A 277*
- *Relay 275-284*
- *RF 281*
- *Shunts 274*
- *Speed 275*
- *SWR/Watt 281*
- *Time 275*
- *VU 277*
- *Watt 284*
- *Wooden Box 285*

Mica Transmitting Caps 89, 99-102
Microphone, Mobile 386
Microphone Connectors 29, 397
Microphone Elements 388
Microphone, Headset 388
Microphone, Soundblaster 387

MICROWAVE
- *Flange 33*
- *Microwave Circuit Board 53*
- *Microwave Capacitors 205-206*
- *Microwave Detector 38, 39*
- *Microwave Isolator 39, 41*
- *Microwave Rotary Switch 37*
- *Microwave Sources 39*
- *Termination 32, 35*
- *TWT 39*
- *Variable Attenuators 32-34*
- *Waveguide 30-33, 41*

Mini Circuits Mixer 134
Mobile Antenna 342, 344, 346, 349-351
Modem Interface 390
Module, Amplifier 133
Modulator, Video 39
Monolythic Capacitors 191-195
MOTORS 308-309
MOVS (Varistors) 398
Mylar Sheeting 53
N- NIXIE Tube 356, 396
Non-Inductive Resitors 236-239
O- O-Rings 334
Oil Capacitors 90-98
Open Wire Transfer Relay 340
Optically Coupled Switch 158
Order Blank 1
Ordering Instructions 2
Oscillator, Frequency 39, 395
Oscilloscope Camera 293
Oxygen Analyzer 400
Ozone Gas Detection 400
P- Paint, Collins 365
Panel Lights 396
Panel Meters 275-284
Panel Shaft/Bushing 320
Parasitic Choke 59, 67
Phase Lock Loop Sources 39
Phosphor Bronze Cable 338
Photo Electric Switch, Outdoor 394
PIN Jacks ..... In stock... Call
Piston Trimmer Capacitors 79-81
Plate Cap for Tubes 126
Plate Choke 67, 398
Plug, Banana 397
Plug, Cigar 395
Plug, AC Power 313, 319
Pneumatic to Electric Switch 161, 258

POTENTIOMETERS
- *Cermet / Non-Inductive 208-215*
- *Miscellaneous 220*
- *Precision 208-217*
- *Rheostats 218-219*
- *Trimpots 208-217*
- *Wire Wound 208-211, 215-217*

Power Divider 134

POWER SUPPLIES & PARTS
- *Amplifier 299*
- *Circuit Breakers 314-316*
- *Convertors 303*
- *Cords 313*
- *Cord Strain Reliefs 331*
- *DC Supplies 299-307*
- *EMI Filters 84-88*

INDEX . . . .

- High Voltage ... 299-302
- Los Alamos Origin ... 298-307
- Multiplier ... 304
- Out Board Motor ... 302
- Overvoltage Protector, Crowbar ... 302
- Shunt, Metering ... 274
- SOLA - Uninterruptible ... 298
- Topaz ... 298, 305-307
- Transformers ... 264-271
- Travel Convertors ... 304
- Tube Type ... 302
- Voltage Standard ... 303
- Wall Transformers ... 304

Preselector ... 40
Pressure Transducer ... 161
Printed Circuit Board ... 53
Printer, Controller ... 326
Probes, Test ... 287, 399
Pulls, Cabinet - Drawer ... 327-328
Pumps ... 309, 397, 399
Pushbutton Switch ... 162, 163
R- Rack Panels ... 325
Reduction Drives ... 320-321
Reference Diodes ... 145-147
Refractory, Sheets ... 397
Regulator, Pressure ... 161

RELAYS
- Card Assembly ... 158
- Coaxial, BNC, N, SMA ... 42-44
- Contactor ... 153, 154
- Crystal Can ... 156
- Delay, Timer ... 157
- DIP ... 159
- Latching ... 152-156
- High Voltage ... 46-47, 154, 340
- Mercury Wetted ... 155, 159
- Multi-Reed ... 156, 159
- Optically Coupled ... 158
- Open Wire ... 154, 340
- Power Type ... 152-155
- Printed Circuit Board ... 156, 158-159
- Reed ... 154, 156, 159
- Relay Control Center ... 159
- RF Type ... 45-45
- Sensitive ... 152
- Sockets ... 123, 158
- Solid State ... 158
- Stepping ... 110-111
- Telephone ... 152
- Time Delay ... 157
- TO-5 Case ... 158
- Transfer ... 42-45, 154, 340
- Vacuum ... 46-47

RESISTORS
- Aluminum Body ... 236-237, 240-252
- Carbon Composition ... 238-239
- Carbon Comp Assortments ... 196
- Carbon, Power ... 236-237
- Carborendum ... 236-237
- Chip ... In stock... Call
- High Voltage ... 236-237
- Kool Ohm ... 236-237, 240-252
- Metal Film ... 221-235
- Non Inductive ... 236-239
- Potentiometers ... 208-217
  - Wire Wound Variable ... 208-211, 215-217
  - Carbon Variable ... 208-215
- Power ... 236-237, 240-252
- Rheostats ... 218-219
- SIPS / DIPS ... 253
- Thermal ... 254-255
- Trimmers ... 208-217
- Variable ... 208-217
- Wire Wound ... 240-252

Resistance Wire ... In stock... Call
RF Attenuators, Step ... 34
RF Coils, Adjustable ... 63-66, 69
RF Coils, Fixed ... 59-61
RF Connectors ... 6-27
RF Relays, Open Frame ... 154, 340
RF Screen Honeycomb ... 312
RF Switches ... 45, 103-106
RF Terminations ... 32, 35
RF Transfer Relay ... 42-44
RF Transistors ... 133
RFI Filters ... 84-88, 398
Rheostats ... 218-219
Ribbon Cable ... In stock... Call
ROANWELL Headset ... 388
Robot, Microbot ... 297
Rockwell Parts ... 356-373
Roof Top Antenna Mount ... 341
Rotary Inductor ... 66, 69
Rubber, Fabric ... 53
Rubber Feet ... 330
Rubber Tubing ... 334
S- SAM'S Photofact Series ... 384
SANGAMO Transmitting ... 99-100
Scale, Antique Floor Model ... 399
Scanner, Flatbed Laser ... 394
Scope Probes ... 287
Screen-RF ... 312
SCR's ... 133
Selenium Rectifiers ... 384

SEMICONDUCTORS
- Diodes, High Voltage ... 132, 145-147
- Diodes, Gun ... 133, 145-147
- Diodes, Hot Carrier ... 133, 145-147
- Diodes, PIN ... 133, 145-147
- Diodes, Schottky ... 133, 145-147
- Diodes, Varactor ... 145-147
- Diodes, Zener ... 145-147
- Fets, Mosfets ... 133, 145-147
- Heat Sinks ... 151
- Integrated Circuits ... 135-144
- Mixers ... 134
- MMIC ... 133
- OP Amp ... 133
- Rectifiers, Bridge ... 132
- SCRS ... 133
- Transistors ... 133, 148-150
- Transistors, Collins ... 358

SGC
- Smartuner ... 355, Front & Back Covers
- Antenna Systems ... 355, Front & Back Covers
- Powertalk ... 355, Front & Back Covers
- Slimpak ... 355, Front & Back Covers
- PowerClear ... 355, Front & Back Covers
- SmartPowerCube ... 355, Front & Back Covers

Shafts & Couplings ... 320-321
Shafts, Flexible ... 321
Shock Mounts ... 399
Shunt, Metering ... 274
Signal Sources ... 39
Silver Micas ... 184-190
SIPS, DIPS ... 253
Sleeving ... 332-334
Slide Brackets ... 329
S-LINE Parts ... 356, 361-367
SMA Attenuators ... 55
SMA Fittings ... 18-21
Smoke Alarm, Sensors ... 400

SOCKETS
- Fingerstock for Tube ... 52
- IC ... In stock... Call
- Lamp ... In stock... Call
- Transistor ... In stock... Call
- Tube ... 123-126

Solder Lugs ... In stock... Call
Solder Sucker ... 287
Solenoid, Linear ... 152
Solid State Relays ... 158
Sonalert ... 387-388
Source, Frequency ... 39
Spaghetti Tubing, Teflon ... 334
Spray Glue ... 393

SPEAKERS
- Dynamic Earphone ... 388
- Replacement ... 388

Split Grip ... In stock... Call
Splitter Combiner ... 134
Splitter, TV ... 258, 391
Sprocket Drive Kit ... 109
Squirrel Cages ... 310
Step Attenuator ... 34
Stepper Motors ... 308
Stepping Relays ... 110-111
Strain Insulators ... 341
Strain Reliefs ... 331
Strap, Copper ... 52
Svetlana, Tubes etc. ... 112-118

SWITCHES
- BCD ... 163
- CATV Pressure Monitoring ... 258
- Ceramic ... 103-106
- Coaxial ... 45
- DIP ... 163
- Explosion Proof ... 106
- Foot ... 160
- Headlight ... 160
- Key Lock ... 160
- Knife ... 340
- Ledex ... 110-111
- Lever ... 160, 163
- Mercury ... 100
- Micro ... 160, 161
- Pneumatic ... 161, 258
- Power ... 162
- Pressure ... 161, 258
- Pushbutton ... 162-163
- RF, Ceramic ... 103-106
- RF Switches ... 45
- Rocker ... 164
- Rotary ... 103-111, 397
- Sealed ... 107, 109
- Slide ... 164
- Stepping ... 110-111
- Thermal ... 254
- Thumbwheel ... 163
- Toggle ... 164
- Vacuum Operated ... 46, 258

Synchro Motor ... 308-309
T- Tape, Fiberglass, Teflon ... 53
Tantalum Capacitors ... 166-183
Teflon Sheets ... 53
Teflon Spaghetti Tubing ... 334
Teflon Wire ... 336-338

TELEPHONE
- Telephones ... 389
- Telephone Parts ... 389-390
- Telephone System Power Supply ... 390
- Terminal Blocks ... 390

Temperature to Digital Convertor ... 398
Terminal Strips, Barrier ... 165
Terminals, Wire ... In stock... Call
Terminations, Coaxial ... 17, 33, 35
Terminals - Teflon - Push-in ... In stock... Call

TEST EQUIPMENT
- Audio Amplifiers ... 133, 388
- Decade Transformer ... 220
- Portable Multi-Meter ... 285, 286
- Test Equipment ... 285-295
- Spare Parts ... 291-295

Thermistors ... 254-255

THERMOMETERS
- Mercury ... 256
- Min/Max ... 256
- Remote Bulb ... 256

Thermocouple, Shunt ... 274
Time Delay Relay ... 157
Time Indicator ... 275
Tools ... Call For Specials
TO-5 Case Relays ... 158
Toroids, Cores ... 54-59
Toroids, Molded ... 57-58
Touch Tone Pads ... 389
Transceiver, 2 Meter ... 41
TRANSCO Relays ... 43-44

TRANSFORMERS
- Audio ... 262-263
- BiFilar ... 59
- Chokes ... 259-261
- Constant Voltage ... 298
- Current ... 274, 395
- Decade ... 220
- Filament ... 265-271
- High Voltage ... 264
- IF ... 65
- Isolation ... 266-271
- Modulation ... In stock... Call
- Power ... 264-271
- Signal ... 65
- Toroid Cores ... 54-59
- Variac, Variable Transformers ... 272-273
- Wall Type, Portable ... 303-304
- Wide Band Ferrite ... 55-56

Transient Suppressors ... 398
Transistors ... 133, 148-150
Transistor Mounting Kits ... In stock... Call
Transistor Sockets ... In stock... Call
Trimpots ... 208-217
Ty-Wraps ... 334
Tubes, CRT ... 296
Tubes, Transmitting ... 112-121, 127
Tubes, Receiving ... 112-121
Tubes, Solid State ... 127
Tubes, SVETLANA ... 112-118
Tube Shields ... 122
Tube Socket ... 123-126
Tube Socket Finger Stock ... 52

TUBING & SLEEVING
- Fiberglass ... 333
- Heat Shrinkable ... 334
- PVC ... 332
- Rubber Hose ... 333
- Spaghetti, Teflon ... 334
- Surgical ... 332
- Zipper Tubing ... 334

Tuning Slugs, IF/RF ... 63-66, 69
Tunnel Diode Amp ... 38
Turner Microphone Element ... 389
Turns Counter ... 66, 320
TUSONIX Feed-Thrus ... 84-88
TVI Filters ... In stock... Call
Twin-Ax Connectors ... 22
Traveling Wave Tube ... 39
U- UNELCO Capacitors ... 207
V- V-Belts ... 334
Vacuum Fixed Capacitors ... 51
Vacuum Variable Capacitors ... 48-50
Vacuum Relays ... 46-47
Vacuum Actuator ... 47, 258
Varactor Diodes ... 145-147
Variacs ... 272-273
Varistors ... 398

VIDEO
- Blonder-Tongue Video ... In stock... Call

VITRAMON UHF Caps ... 206
W- Wabash Reed Relays ... 159
Wall Chargers ... 303-304
Water Cannon ... 399
Watt Meter ... 41, 353

WAVEGUIDE PARTS
- Waveguide Adapter ... 30-32
- Waveguide Attenuator ... 33
- Waveguide Flanges ... 33
- Waveguide, Flexible ... 31
- Waveguide Seals ... 31
- Waveguide Switch ... 37, 42
- Waveguide Terminations ... 32

WIRE
- Aluminum/Copper Antenna ... 338, 340
- Braid, Copper Grounding ... 342
- Bus Bar, Tinned ... 337
- COAX ... 27, 336
- Copper Weld, Antenna/GUY ... 338
- High Voltage ... 335
- Hook Up ... 335, 337-339
- Line Cord ... 313, 319
- Litz Wire- Served/Unserved ... 339
- Magnet Wire ... 337
- Multi Conductor ... 336-338
- Open WIre Feedline ... 340
- Phosphor Bronze ... 338
- Resistance ... In stock... Call
- RFI Absorbing ... 337
- Shielded ... 336
- Sleeving ... 332-334
- Terminals ... In stock... Call

X- X-Band Dummy Load ... 32
Z- Zener Diodes ... 145-147
Zipper Tubing ... 334

BNC RG-174

One Ended CABLES

(WRF)BNCM-174-1 12-18" long RG-174 with one BNC, used **$2**

(WRF)BNCM-174-4 48" long RG-174 with one BNC, used **$2.50**

(WRF)BNCM-174-7 7 feet long RG-174 with one BNC, used **$3**

(WRF)BNCM-174-10 10 feet long RG-174 with one BNC, used **$3.50**

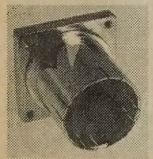
(WRF)BNCM-174-15 15 feet long RG-174 with one BNC, used **$4.75**

HP 200Ω Connectors for 460A/460B

(WRF)HPM-6 HP 200Ω low capacity patch cable for HP wide-band systems. 6' long. New **$100**

Cable Plug

(CRF)46A-95B HP 200Ω low capacity plug for HP wide-band systems. Fits 200Ω cable. New **$35**



HP Panel Receptacle

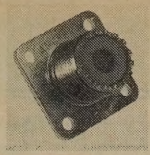
(CRF)46A-95A HP 200Ω low capacity jack for HP wide-band systems. Panel mount. New **$39**

Series Adapters

(CRF)46A-95J "N" Adapter for HP 200Ω low capacity wide-band systems. **$95**

(CRF)46A-95U "UHF"(SO-239) Adapter for HP 200Ω low capacity wide-band systems. **$95**

(CRF)46A-95Z "BNC" female Adapter for HP 200Ω low capacity wide-band systems. **$95**



UHF Female SO-239

(CRF)SO239T Our deluxe UHF connector with silver pin, nickel plated 4-hole flanged body, Teflon® dielectric and, oh yes, made by Amphenol.

Each	10-24	25+
$3.95	$3.50	$2.98

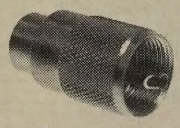
Hole Mount SO-239

(CRF)SO239N/H High quality US made "Greenpar" UHF hole [1/2"] mounting connector, nickel, Teflon®.

Each	10-24	25+
$3.95	$3.50	$2.98

(CRF)SO239T/H Our deluxe UHF hole [1/2"] mounting connector with silver pin & body, Teflon®, Kings.

Each	10-24	25+
$4.95	$4.50	$3.98



UHF Male – PL-259

(CRF)PL259 Our standard UHF connector with gold pin, nickel plated body.

Each	10-24	25+
$1.25	$1.10	$0.98

(CRF)PL259A Amphenol's regular ol' PL-259 connector, nickel plated body.

Each	10-24	25+
$1.75	$1.55	$1.39

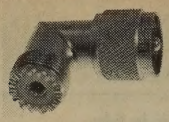
(CRF)PL259T Our deluxe UHF connector with silver body and center pin, Teflon® dielectric. Very nice.

Each	10-24	25+
$2.75	$2.50	$2.20

KINGS Silver

(CRF)PL259S Made by Kings & Amphenol, this three piece silver body is our military's preference. Bakelite dielectric.

Each	10-24	25+
$2.50	$2.25	$2.00



UHF 90° Elbow

(CRF)UG646/S The best UHF elbow available. Silver, Teflon® and made in US by Kings or other.

Each	5 or more
$7.25	$6.75

(CRF)UG646 The standard UHF elbow, nickel plate and plastic dielectric.

Each	5 or more
$2.95	$2.50

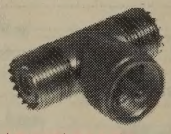
UHF Double Male

(CRF)UDM Nickel plated adapter w/ PL-259 each end.

Each	5 or more
$3.50	$3.15

(CRF)SO239H The ol' standby UHF hole mounting connector nickel, imported, 5/8" hole.

Each	10-24	25+
75¢	69¢	63¢



UHF TEE

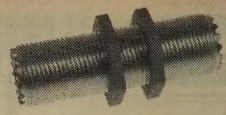
(CRF)M358 Nickel plated tee (F-M-F)
Each $2.75 5+ $2.50

(CRF)M358S Silver plated tee (F-M-F)
Each $3.95 5+ $3.50

Coax Reducer

(CRF)UG175 Fits RG-58
(CRF)UG176 Fits RG-59

Each	10-24	25+
75¢	69¢	63¢



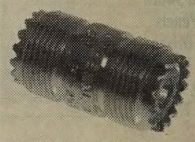
UHF Feed-thru

(CRF)UG363A Our deluxe UHF bulkhead feed-thru with silver plated 2" body for 5/8" hole.

Each	5 or more
$7.95	$7.50

(CRF)UG363 Standard UHF bulkhead feed-thru with nickel plated 2" body for 5/8" hole.

Each	5 or more
$3.95	$3.60



UHF Barrel

(CRF)PL258 Nickel plated double female (SO-239)

Each	5 or more
$1.95	$1.70

(CRF)PL258/A High quality Amphenol barrel.

Each	5 or more
$3.25	$2.95

MHV Plug

(CRF)UG-932A MHV straight plug fits RG-59, 62, etc. Teflon® dielectric, silver plated.

Each	5 or more
$18	$17

(CRF)29100 Amphenol MHV straight plug fits RG-58, 142, etc. Teflon® dielectric, nickel plated. **$16**

MHV Plug

(CRF)KV-59-23 Kings MHV straight crimp style plug fits RG-59, 62, etc. Teflon® dielectric, nickel plated. **$9**

(CRF)KV-59-15 Same but Silver / Teflon. **$11**

MHV Bulkhead Jack

(CRF)MHVF Flange mount MHV female high voltage jack, clamp nut. Fits RG-58, 142. Teflon® dielectric, silver plated.

Each	5 or more
$10	$9

MHV Bulkhead Jack

(CRF)225080-1 AMP flange mount MHV female high voltage jack, crimp style. Fits RG-58, 142. Teflon® dielectric, silver plated. **$18**

MHV Jack

(CRF)UG-961 MHV flange panel jack. High voltage Teflon® extended terminal, gold solder cup. Silver plated body. **$25**

MHV

(CRF)51494-1 MHV flange panel jack. High voltage Teflon® extended terminal, gold solder cup. Silver plated body. **$25**

MHV

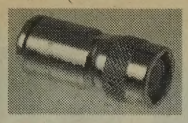
(CRF)27025 Amphenol MHV hole mount jack. High voltage Teflon® base shields turret type terminal. Silver plated. **$25**

MHV Bulkhead Feedthru

(CRF)12650 Amphenol MHV double female jack. Teflon® dielectric, silver plated. Square flange has threaded holes. **$29**

MHV 90° Angle

(CRF)10425 MHV angle adapter. Teflon® dielectric, silver. **$29**



C Plug

(CRF)UG628 Type C silver, Teflon®, medium length body, heavy duty. RG-8, 213, 214.

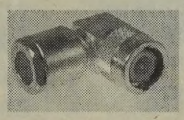
Each	10-24	25+
$10	$9.25	$8.95

(CRF)UG573 Type C silver, Teflon®, standard body. Fits cable RG-8, 213, 214, etc.

Each	10-24	25+
$8.75	$8.25	$7.90

(CRF)PL101-17 Trompeter 75Ω plug fits RG-59. Long body, Teflon®.

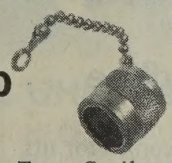
Each **$16**



C Angle Plug

(CRF)UG710 Type C silver, Teflon®. RG-8, 213, 214, etc.

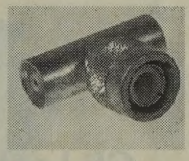
Each	10-24	25+
$10	$9.25	$8.95



C Cap

(CRF)CCAP Type C silver, Teflon® cap and chain.

Each	5 or more
$6.95	$6.50



C TEE

(CRF)UG566 Type C TEE fitting Silver body, Teflon® dielectric.

Each	10-24	25+
$6.50	$6	$5.50

SHV High Voltage Jack

(CRF)KV-79-22 Kings SHV style high voltage bulkhead female jack. Teflon® dielectric. 2-1/2" long body. **$35**

C Cable Jack

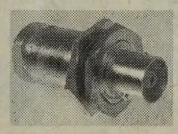
(CRF)UG572 Type C inline female. Silver body, Teflon® dielectric fits RG-8, 213, 214.

Each	10-24	25+
$7.25	$6.75	$6.50

C Bulkhead Cable Jack

(CRF)UG571 Type C bulkhead jack, flange style. Silver, Teflon®. Fits RG-8, 213, 214, etc.

Each	10-24	25+
$8.75	$8.25	$7.90



C

(CRF)UG632 Type C bulkhead jack, hole mount style (3/4"). Silver body, Teflon® dielectric. O-ring chassis seal. Fits RG-8, 213, 214, etc.

Each	10-24	25+
$8.75	$8.25	$7.90

(CRF)3972-1 Same as UG632 above but fits RG-174, RG-141.

Each **$9.95**

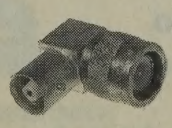
(CRF)CFB58 Type C bulkhead jack, hole mount style (5/8"). Silver body, Teflon® dielectric. O-ring chassis seal. Fits RG-58, 142, etc.

Each	10-24	25+
$7.25	$6.75	$6.50

C Double Male

(CRF)UG642 Type C double male. Silver body, Teflon®.

Each	10-24	25+
$7.25	$6.75	$6.50



C 90° Angle Adapter

(CRF)UG567 Type C 90° elbow. Silver body, Teflon® dielectric.

Each	10-24	25+
$7.25	$6.75	$6.50

C Jack

(CRF)KD-79-01 Type C silver, Teflon® high voltage beehive w/ solder cup terminal.

Each	10-24	25+
$11	$10	$9.35

C

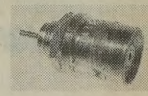
(CRF)UG568 Type C flange jack silver body, Teflon® dielectric w/ solder cup.

Each	10-24	25+
$7.25	$6.75	$6.50

C

(CRF)UG634/U Type C hole (3/4") jack, silver body, Teflon® dielectric w/ solder cup. O-ring chassis seal.

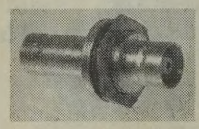
Each	10-24	25+
$10	$9.25	$8.95



C

(CRF)CJH Type C hole (3/8") mount jack silver body, Teflon® dielectric.

Each	5 or more
$6.95	$6.50



C Bulkhead Double Female

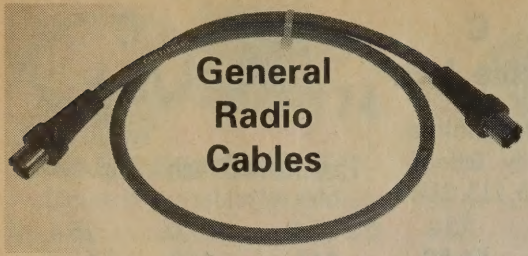
(CRF)UG701 Type C bulkhead double female, hole mount style (3/4"). Silver body, Teflon® dielectric. O-ring chassis seal.

Each	10-24	25+
$14	$13.25	$12.75

C Double Female

(CRF)UG643 Type C inline double female barrel. Silver body, Teflon® dielectric.

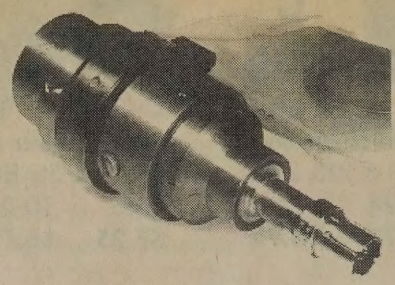
Each	10-24	25+
$6	$5.25	$4.90



General Radio Cables

Part Number	Description	Price
(WRF)GR-RL100	2ns Delay, 26"	$35
(WRF)TEK017-508	125Ω 2ns Delay	$35
(WRF)TEK017-509	125Ω 5ns Delay	$35
(WRF)TEK017-510	125Ω 10ns Delay	$35
(WRF)GR/GR-213-17	50Ω RG-213 17"	$15
(WRF)GR/GR-213-2	50Ω RG-213 24"	$17
(WRF)GR/GR-214-2	50Ω RG-214 24"	$21
(WRF)GR/GR-214-6	50Ω RG-214 6'	$25
(WRF)GR/GR-214-20	50Ω RG-214 20'	$45
(WRF)GR/GR-214-50	50Ω RG-214 50'	$99
(WRF)GR874R20A	50Ω RG-8 36"	$25
(WRF)GR874A3-18	50Ω RG-58 18"	$19
(WRF)GR874A3-36	50Ω RG-58 36"	$23

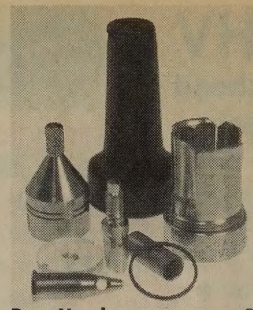
All GR cables have two GR connectors. Cables are both new and used.



GR 1-5/8" Hardline

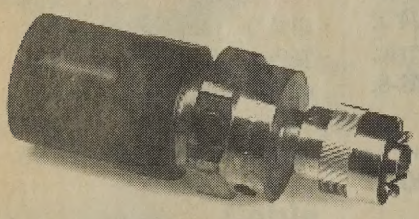
Fits Phelps 1-5/8" Foam/Aluminum Hardline

(CRF)GR-1.58AL Hardline Connector fits Phelps Dodge 50 ohm 1-5/8" foam filled hardline. Connector has air fitting, aluminum body. ST158-50GR **$99**



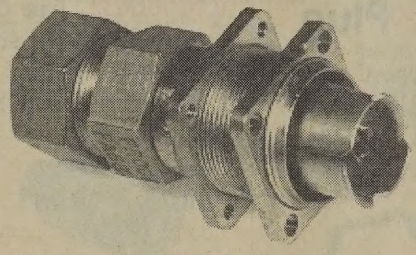
General Radio Coax Connectors

Part Number	Description	Price
(CRF)874-C58A	Cable Connector RG-58	$18
(CRF)874-C58	Cable Connector RG-58	$16
(CRF)874-C8	Cable Connector RG-8	$22
(CRF)874-C9	Cable Connector RG-9	$20
(CRF)874-B	Cable Connector, plain	$14
(CRF)874-CL8A	Locking Cable Connector RG-8	$26
(CRF)874-CL58A	Locking Cable Connector RG-58	$24
(CRF)874-PL58A	Locking Panel Connector RG-58	$24
(CRF)874-PB58A	Flanged Panel Connector RG-58	$29
(CRF)874-PL8A	Locking Panel Connector RG-8	$28
(CRF)874-PRL8A	Loc. Recessed Panel Conn. RG-8	$35



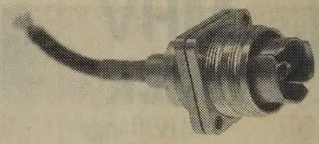
GR – 7/8" Hardline

(CRF)50AS78-GRBL Coaxial Dynamics connector fits 7/8" aluminum hardline. Air fitting. Hardware included. 50 ohm GR connector is locking style. **$65**



GR – 1/2" Hardline

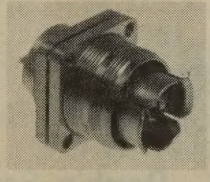
(CRF)PA58-4-1 Prodelin connector fits 1/2" Spir-O-Lock aluminum hardline. GR is locking style and can be bulkhead mounted if desired. 50 ohm. **$24**



GR Locking Panel Connectors

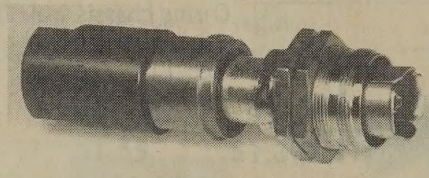
Used / Removed

(CRF)874-PL-U General Radio Locking Panel connectors. As removed from service with coax tail. Will mate with locking or non-locking GR. Various cable sizes. **$10** each 3 or more **$9**



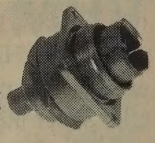
General Radio Locking Panel Connector

(CRF)874-PLT Panel mount locking style GR connector for adjustable panel thickness. **$25**



GR – 1/2" Hardline

(CRF)FX12-50GRBL Cablewave Taperlok connector fits 1/2" aluminum hardline. GR is locking style and can be bulkhead mounted if desired. 50 ohm. **$35**



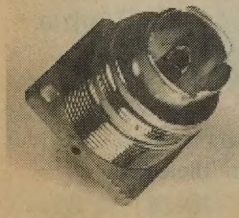
GR Locking Panel Connectors

(CRF)874-PRL8-I GR Locking Recessed Panel connector for RG-8 size coax. Just add a ferrule to complete kit. each **$30**

GR Locking Inline Connectors

Used / Removed

(CRF)874-L-U General Radio Locking connectors that mate with our 874-PL-U shown above. As removed from service with coax tail. Will mate with locking or non-locking GR. Various cable sizes. each **$10**



General Radio Locking Panel Connector

(CRF)874-9111 Panel mount locking style GR connector has Teflon insulation at center pin for high frequency / voltage applications **$16**

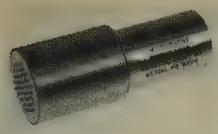
GR Replacement Cord Guard

(CRF)874-71 For RG-8 **$3**
(CRF)874-727 For RG-9 **$3**
(CRF)874-712 For RG-58 **$3**

GR Coax Connectors

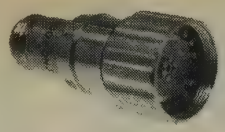
Used / Removed

(CRF)874-C58-U General Radio connectors as removed from service with coax tail. Will mate with any style GR. Available in RG58. **$9** each



General Radio Laboratory Microphone

(CRF)1560-P5 Calibration traceable to NBS. -60.2dB re 1V/µbar 3 pin XLR. **$395**



General Radio 900-BT to N Adapter

(CRF)900-QNJ This precision adapter made by GR to convert 900 series to N female **$325**

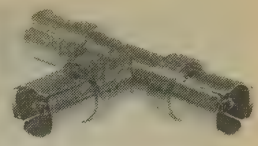
GR 900-BT to APC-7

(CRF)900-QAP7 This precision adapter made by GR to convert 900 series to APC-7. **$325**

General Radio Elbow

(CRF)874-EL Standard 90° elbow fitting. **$29**

(CRF)874-ELL Locking 90° elbow. **$35**



General Radio TEE

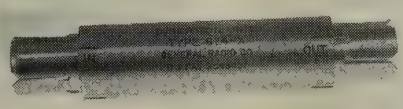
(CRF)874-TEE Standard 3 port fitting. **$35**

General Radio Series Adapters

(CRF)874-BNCF	to BNC Female	**$28**
(CRF)874-BNCM	to BNC Male	**$25**
(CRF)874-CNJ	to N Female	**$32**
(CRF)874-QCJA	to C Female	**$15**
(CRF)874-QCP	to C Male	**$17**
(CRF)874-QHPA	to HN Male	**$45**
(CRF)874-QHJA	to HN Female	**$45**
(CRF)874-QNP	to N Male	**$25**
(CRF)874-QTNP	to TNC Male	**$25**
(CRF)874-QUP	to UHF Male	**$ 8**
(CRF)874-SMC	to SMC Female	**$65**
(CRF)874-UHFF	to UHF Female	**$35**

General Radio 125Ω

(CRF)GR017-033 Panel fitting, gold. **$35**



GR Insertion Unit

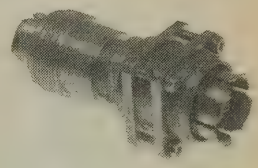
(CRF)874-X 50 ohm **$45**

$.75

GR Replacement Crimp - Ferrule

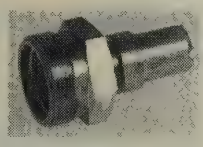
(CRF)GR5240-4027 Crimp ferrule for RG-8

(CRF)GR5240-4023 Crimp ferrule for RG-58



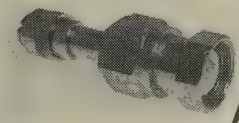
GR Bulkhead Feed-Thru

(CRF)874-FEEDTH Can be used without locking style too. Total length 2-5/8". Fits panel up to 1/2" thick. **$39**



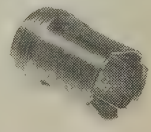
GR to UHLC Panel

(CRF)874-UHLCP GR to UHLC. Receptacle fits UHLC male. **$65**



GR to UHLC Adapter

(CRF)874-UHLCF GR to UHLC female inline adapter. Fits DOD/DNA-PVB-UHLC. **$125**



GR Replacement Outer Conductor

(CRF)GR5935-47175 **$5**

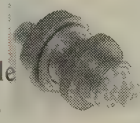
General Radio to BNC Male Jumper

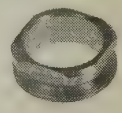
(CRF)874-BNCMJ to BNC Plug **$35**

GR Replacement Ferrule

(CRF)GRFEC-8 Crimp ferrule for RG-8 **$.75**

(CRF)UHLCDM DOD/DNA-PVB-UHLC double male bulkhead adapter. Fits female adapter above. All silver and TFE. **$145**



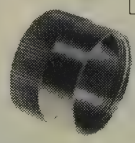


GR Replacement Ring Clamp

(CRF)874-6224 Final nut on assembly **$3**

GR Replacement Slotted Body

(CRF)GR-SB Long (1-1/2") slotted body **$7**



GR Replacement Locking Nut

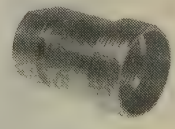
(CRF)874-6177 Part of all 874 locking assy **$4**

GR Replacement Coupling Unit

(CRF)GR-CU Male portion of locking assembly. **$6**

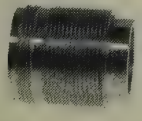
GR Replacement Panel Adapter

(CRF)874-6500 Part of flanged panel assy **$5**



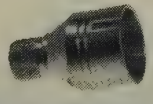
GR Replacement Panel Adapter

(CRF)874-6179 Part of locking cable conn. **$6**



GR Replacement Coupling Unit

(CRF)5935-49487 Part of bulkhead assembly for flange panel mnt. **$4**



GR Replacement Outer Transition

(CRF)874-6317 This piece found in all coaxial GR connectors **$2**

(CRF)874-63S Same as above but mini coax **$2**

GR Replacement Ring Nut

(CRF)5935-47179 Coupling nut screws on back of outer conductor. **$2**

GR Replacement Panel Adapter

(CRF)GR-PA Allows recess mount of GR **$8**

GR Replacement Clearance Nut

(CRF)874-6182 Square nut, clearance **$2**

HN Male Plug

(CRF)UG59A Standard HN plug, silver body, plastic dielectric. RG-8, 213, 214, etc.

Each	6-24	25+
$12	$11	$10.50

(CRF)UG59B Deluxe HN plug, silver body, Teflon® dielectric. RG-8, 213, 214, etc.

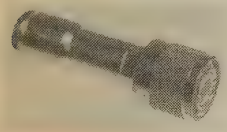
Each	5 or more
$15	$14

(CRF)UG59D Deluxe HN plug, wide silver body, Teflon® dielectric. RG-8, 213, 214, etc.

Each	5 or more
$16	$15

(CRF)UG925A HN plug, silver body, Teflon® dielectric. I.D. 0.511" for RG-10,116,227

Each	6-24	25+
$15	$14	$13.50



HN

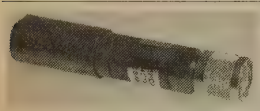
(CRF)UG1213 Our best HN plug, long silver body, Teflon® dielectric. RG-8, 213, 214, etc.

Each	6-24	25+
$18	$17	$16

HNs for larger coaxs

(CRF)UG494A HN plug, silver body, Teflon® dielectric. RG-14 & 217. **$22**

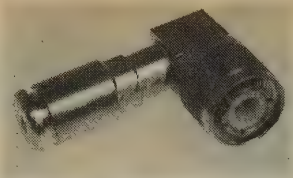
(CRF)UG1021 HN plug, Same as UG-494 but 3" long. RG-14 & 217. **$29**



HN 1/2" Hardline

(CRF)ERDANVCON126 HN plug for 1/2" concentric (not spiral) **Hardline**, 4-3/4"L body, 0.172"D center .

Each	5 or more
$28	$26



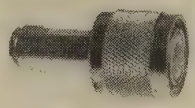
HN Angle Plug

(CRF)8042 Gremar HN 90° angle plug, silver body, Teflon® dielectric. RG-58, 142.

Each	6-24	25+
$14	$13	$12.50

(CRF)5436A Gremar HN 90° angle plug, silver body, Teflon® dielectric. RG-8, 213.

Each	5 or more
$15	$14



HN Straight Plug

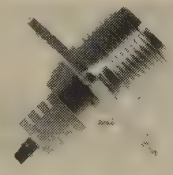
(CRF)HNM58 Standard HN plug, silver body, Teflon® dielectric. RG-58, 54, 142 etc. **$9**

(CRF)9225 Gremar HN plug for 1/2" hardline, mil-spec, gold pin. Limited qty. **$35**

HN Panel Jack

(CRF)13750 Hermetic glass seal, HN jack, 4-hole flange silver body, Teflon® dielectric.

Each	6-24	25+
$12	$11	$10.50



HN

(CRF)45750 High voltage Teflon® beehive dielectric, 4-hole flange silver body.

Each	6-24	25+
$13	$12	$11.50

(CRF)UG496 High voltage beehive, plastic dielectric, 4-hole flange silver body, .

Each	10-24	25+
$8.75	$8.25	$7.90

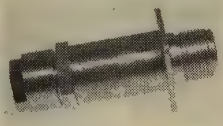
HN Bulkhead Jack

(CRF)HNBJ58 Bulkhead HN jack, flanged silver body, Teflon® dielectric. RG-58, 142, etc.

Each	6-24	25+
$11	$10	$9.50

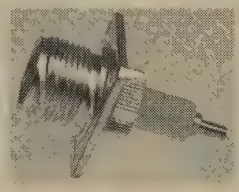
(CRF)82625 Bulkhead hole mounted HN jack, silver body, Teflon® dielectric, O-ring seal. Fits coax RG-58, 142, etc.

Each	5 or more
$13	$12



HN Bulkhead Jack

(CRF)7862 Gremar Bulkhead jack, flange mount, Teflon® dielectric. RG-14 & 217. **$25**



HN

(CRF)UG560 High voltage extended Teflon® dielectric, 4-hole flange silver body & pin.

Each	6-24	25+
$12	$11	$10.50

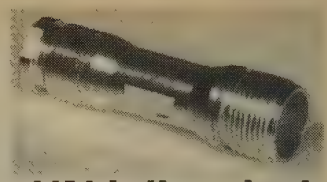
(CRF)UG560B KINGS High voltage extended Teflon® dielectric, 4-hole flange silver body & gold pin.

Each	6-24	25+
$14	$13	$12.50

HN Bulkhead Jack

(CRF)UG61A Bulkhead HN jack, silver body, Plastic dielectric. RG-8, 213, 393, etc.

Each	6-24	25+
$12	$11	$10.50



HN Inline Jack

(CRF)UG60B Straight HN jack, silver body, Teflon® dielectric. RG-8, 213, 214, etc.

Each	6-24	25+
$12	$11	$10.50

(CRF)UG60D Straight HN jack w/ short, silver body, Teflon® dielectric.RG-8, etc.

Each	5 or more
$11	$10

(CRF)UG60A Straight HN jack, silver body, Plastic dielectric. RG-8, 213, 214, etc.

Each	6-24	25+
$9.50	$9	$8.50

HN

(CRF)UG333 Straight HN jack, silver body, Plastic dielectric. RG-17, 1" diameter.

Each	5 or more
$25	$23

HN

(CRF)UG334 Bulkhead HN jack, silver body, Plastic dielectric. RG-17, 1" diameter. **$30**.

(CRF)UG334B Bulkhead HN jack, silver body, Teflon® dielectric. RG-17, 1" dia. **$44**.

HN Bulkhead Jack

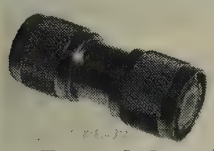
(CRF)UG61B Bulkhead HN jack, silver body, Teflon® dielectric. RG-8, 213, 393, etc.

Each	6-24	25+
$15	$14	$13

HN 50Ω Termination Cap

(CRF)HNCAP 50Ω terminating cap with chain. Nickel plated, plastic di-electric. **$5**

(CRF)HNCAP/S 50Ω terminating cap with chain. Silver body, Teflon® dielectric. **$16**



HN Double male

(CRF)HNDM HN double male adapter, silver body, Teflon® dielectric. **$24**

HN 90

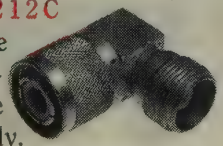
(CRF)UG212A HN 90° angle adapter (male-female), silver body, plastic dielectric.

Each $11 — 5 or more $10

(CRF)UG212B HN 90° angle adapter (male-female), silver body, Teflon® dielectric, gold pin.

Each $14 — 5 or more $13

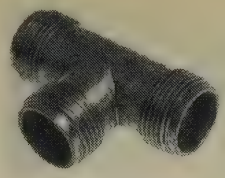
(CRF)UG212C HN 90° angle adapter , silver, square milled body, Teflon® dielectric, gold pin.



Each $15 — 5 or more $14

HN Inline Jack

(CRF)UG1102 Straight HN jack, 3-3/8" long silver body, Teflon® dielectric. Fits RG-17 RG-218, etc. **$32**



HN TEE

(CRF)UG413B HN Tee, 3 female ports, silver body, Teflon® dielectric.

Each $16 — 5 or more $15

(CRF)UG413 HN Tee, 3 female ports, silver body, plastic dielectric.

Each $12 — 5 or more $11

High Voltage Female Angle Jack

(CRF)GRFFN-C0-26 Female long sweep 90, panel mount, Teflon® dielectric. **$39**

High Voltage Male Plug

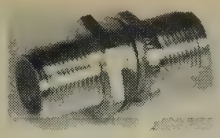
(CRF)8730 Gremar male plug for cable, Teflon® dielectric. RG-8, 213, 393. **$65**

High Voltage Bulkhead Jack

(CRF)8732 Gremar Bulkhead jack, hole mount, Teflon® dielectric. RG-8, 213, 393. **$45**

High Voltage to LC Adapter

(CRF)11429 Gremar adapter HV to LC **$125**



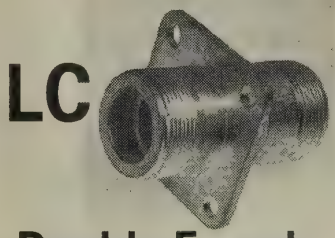
HN Double Female BULKHEAD

(CRF)UG1019 HN double female bulkhead adapter, silver body, plastic dielectric.

Each $16 — 5 or more $15

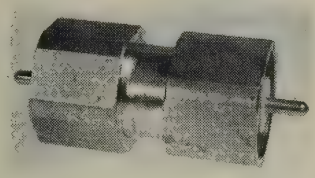
(CRF)UG1019A HN double female bulkhead adapter, silver body, Teflon® dielectric.

Each $19 — 5 or more $17.50



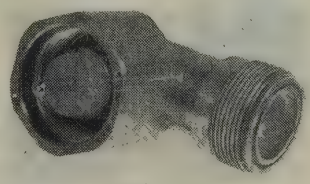
LC Double Female

(CRF)UG287 LC double female flange mounted. Silver plated. **$52**



LC Double Male

(CRF)LCDM LC double male adapter. Silver plated. **$125**



LC 90° Elbow

(CRF)UG216 LC 90° Elbow. Silver plated. **$75**

LC Female to hardline adapter

(CRF)UG-234 Kings series adapter from LC to hardline male. **$100**

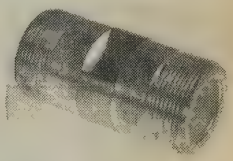
LC Male

(CRF)UG154 LC male for RG-17 coax. Silver plated.

Each $68 — 5 or more $62

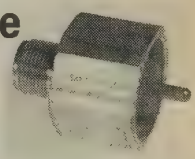
LC Female

(CRF)UG352 LC female flange mnt. Silver plated. **$55**



LC Double Female

(CRF)UG215 LC double female, barrel style. Silver plated. **$45**



LC Male to N / HN

(CRF)UG252 LC male to HN female adapter. **$110**

(CRF)UG999 LC male to N female adapter. **$85** 3 + **$75** ea.

LC Female to N / HN

(CRF)UG259 LC female to HN female adapter. **$95**

(CRF)UG271 LC female to N female adapter. **$65**

N Jack

(CRF)SL203 Automatic pn SL203 -0313-350 mini(5/8" square) 4-hole flange stainless body, TFE dielectric/ gold terminal protrudes rear 1/2". O-ring seal.

Each $8 | 5 or more $7.25

(CRF)20-48000-00 Similar to above "SL203" but gold terminal protrudes rear only 1/4" & it has no O-ring seal. $8

N Jack

(CRF)UG-58S Standard (1" square) 4-hole flange stainless body, TFE dielectric/ gold terminal.

Each $8 | 5 or more $7.25

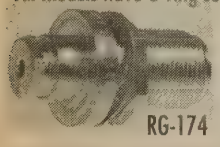
(CRF)UG-58A Standard (1" square) 4-hole flange silver body.

Each $7.40 | 5 or more $7

(CRF)UG-58 Standard (1" square) 4-hole flange nickel body.

Each $3.50 | 5 or more $3.10

All models have O-ring seal



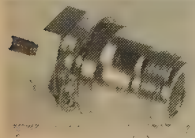
N Bulkhead Female

(CRF)1116-036A721 Silver body bulkhead jack, hole mount. Fits RG-174, 188. Teflon® dielectric.

Each $7 | 5 or more $6.50

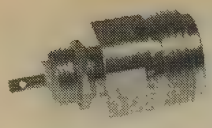
(CRF)4501-7501-03 AEP as above but nickel body. Mil spec. $7

(CRF)57-010-0000 Sealectro as above but gold body. Mil spec. $35



N Jack

(CRF)UG-680/A Kings deluxe hole mount panel jack w/ TFE dielectric, silver body, o-ring. **$9**



N Jack

(CRF)NFH-3/8 High quality hole (3/8") mount jack w/ Teflon® dielectric. Nickel plated.

Each $6 | 5 or more $5.50

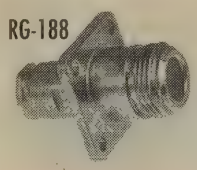
N Bulkhead Female

(CRF)UG-160 Type N 50Ω bulkhead jack, flange mount. Fits RG-8, 213, 393, etc. Teflon® dielectric, silver plated.

Each $8 | 5 or more $7.25

(CRF)UG-96A Type N 75Ω bulkhead jack, flange mount. Fits RG-8, 213, 393, etc. Teflon® dielectric, silver plated.

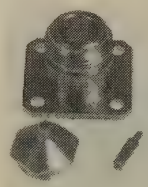
Each $9 | 5 or more $8



N Bulkhead Female

(CRF)801-N3800-25 Type N bulkhead jack, flange mount. Fits RG-188 coax. Teflon® dielectric.

Each $9 | 5 or more $8.50



N Jack for hardline

(CRF)3006-7985-00 MA/COM 4-hole flange stainless/gold body, TFE dielectric/ gold terminal. Fits 3/32"(or smaller) o.d. hardline. **$18**

N "female" N "contact"

(CRF)K-4905 Kings jack w/ TFE fits 9/16" hole(standard thread). Back side could be relay contact post. NSN 5935-00-907-0551 **$7**

N Straight Female

(CRF)UG-23D Type N 50Ω inline jack. Fits RG-8, 213, 393, etc. Teflon® dielectric, nickel plated.

Each $6.50 | 5 or more $6

(CRF)UG-23E Type N 50Ω inline jack. Fits RG-8, 213, 393, etc. Teflon® dielectric, nickel plated, gold pin.

Each $7.50 | 5 or more $7

(CRF)UG-23B Type N 50Ω inline jack. Fits RG-8, 213, 393, etc. Teflon® dielectric, silver plated.

Each $8.50 | 5 or more $7.90

(CRF)NF9913 Type N 50Ω inline jack. Fits 9913. Teflon® dielectric, nickel plated.

Each $5.95 | 6-24 $5.65 | 25+ $5.45

(CRF)UG-95A Type N 70Ω inline jack. Fits RG-11, etc. Teflon® dielectric, silver plated.

Each $6.50 | 5 or more $6

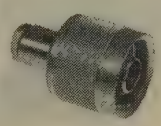
(CRF)UG-200 Type N 50Ω inline jack. Fits 3/8" o.d. coax cable. Teflon® dielectric, silver plated. **$8**

N Male

(CRF)CP-N-16 Type N 50Ω male plug. Fits RG-8X, RG59, etc. Teflon® dielectric, nickel plated.

Each $4.75 | 6-24 $4.35 | 25+ $3.95

N Male gold plated



(CRF)57-007-0000 Type N 50Ω male plug. Fits RG-188, 174. Teflon® dielectric, gold plated. **$39**

N Male

(CRF)UG-21 Type N 50Ω male plug. Fits RG-8, 213, 393, etc. Teflon® dielectric, nickel plated.

Each $5.50 | 6-24 $5.25 | 25+ $4.95

(CRF)UG-21A Type N 50Ω male plug. Fits RG-8, 213, 393, etc. Teflon® dielectric, silver plated.

Each $6.50 | 6-24 $6.25 | 25+ $5.95

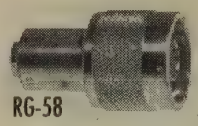
(CRF)UG-1185 Type N 50Ω male plug w/ captive center pin. Fits RG-8, 213, 393, etc. Teflon® dielectric, silver plated.

Each $7.75 | 5 or more $7.40

(CRF)NM9913 Type N male plug Fits 9913. Teflon® dielectric, nickel plated. **$5.95**

(CRF)UG-94A Type N 70Ω male plug. Fits RG-11, etc. Teflon® dielectric, silver plated. **$8.25**

(CRF)UG-204C Type N male plug Fits RG-14, 217. Teflon® dielectric, silver plated, gold pin. **$12**



N Male

(CRF)UG-536 Type N male plug. Fits RG-58, 142, etc. Teflon® dielectric, nickel plated.

Each $4.75 | 6-24 $4.35 | 25+ $3.95

(CRF)UG-536A Type N male plug. Fits RG-58, 142, etc. Teflon® dielectric, silver plated.

Each $5.90 | 6-24 $5.65 | 25+ $5.25

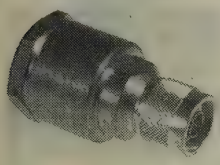
(CRF)UG-536CAP Type N male plug. Fits RG-58, 142, etc. Captive center pin. Teflon® dielectric, silver plated. **$8**

(CRF)UG-801-N1800 Type N male plug. Fits extra small RG-178, etc. Teflon® dielectric, silver plated, gold pin. **$9**

N Male

(CRF)M39012/0501 CRIMP Type N 50Ω male plug. Fits RG-214, 225,393, etc. Teflon® dielectric, silver. M39012/01-0501

Each $14 | 5 or more $13



N Male

(CRF)UG-167 M39012/01-0104 Type N male plug. Fits RG-17, 218. Teflon® dielectric. **$35**

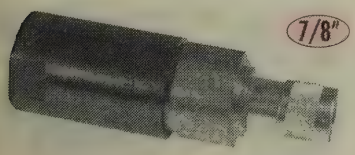
N

(CRF)42W Andrew Type N male plug for hardline. Inside dia. of nut is slightly less than 1/2". Rubber boot on rear end. **$15**

1/2"

N Male Hardline

(CRF)NM.5AL Type N male Taperlok SL12-50NM plug for 1/2" Phelps aluminum hardline, air fitting. Removed. **$19**



7/8"

(CRF)NM.78AL Type N male Taperlok ST78-50NM plug for 7/8" Phelps aluminum hardline, air fitting. **$35**

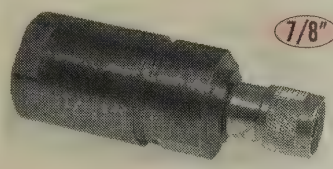
(CRF)76-1625(2) Type N male Prodelin Spir-O-Lock aluminum hardline. I.D. of nut is 1-13/16", center cond. 5/8" O.D. **$65**

1/2"

N Male Hardline

(CRF)FCC-12-50 Type N male for concentric "ribbed" Cablewave hardline (not spiral).

Each $25 | 5 or more $22



7/8"

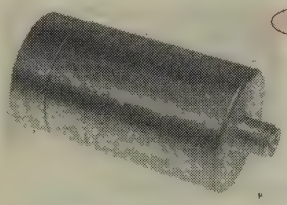
(CRF)FLC-78-50 Type N male for concentric "ribbed" Cablewave hardline (not spiral).

Each $29 | 5 or more $25

Heliax

N Female

(CRF)74PN Type N female Andrew Heliax connector for HJ4-50, HJ4-75, HT4-50 **$38**



1-5/8"

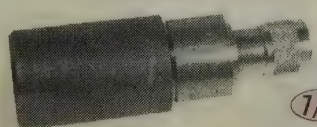
N

(CRF)42W Andrew Type N female connector for 1-5/8" LDF7-50 Heliax. Solid Brass. **$135**

Smooth Aluminum Hardline Connectors

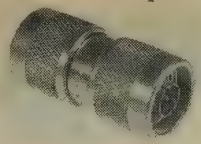
1/2"

(CRF)FXA12-50NM Taperlok N male plug for 1/2" Cablewave Foamflex smooth aluminum hardline. No air fitting. **$25**



7/8"

(CRF)FXA78-50NM Taperlok N male plug for 7/8" Cablewave Foamflex smooth aluminum hardline. No air fitting. **$35**



N Double Male

(CRF)UG-57B Type N double male inline adapter. Teflon® dielectric, silver plated.

Each $12 | 5 or more $11

(CRF)UG-57 Type N double male inline adapter. Teflon® dielectric, nickel plated.

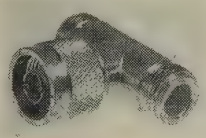
Each $8 | 5 or more $7

N Tee

(CRF)UG-28A Type N Tee, F/F/F. Teflon® dielectric, silver plated. **$15**

(CRF)UG-28 Type N Tee, F/F/F. Teflon® dielectric, nickel.

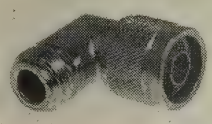
Each $9 | 5 or more $8



N Tee

(CRF)UG-107 Type N Tee, F/M/F. Teflon® dielectric, silver plated. New & Removed.

Each $8 | 5 or more $7



N 90

(CRF)UG-27A Type N, 90° Elbow. Teflon® dielectric, silver plated. New & Removed.

Each $9 | 5 or more $8

(CRF)UG-27 Type N, 90° Elbow. Teflon® dielectric, nickel.

Each $7.50 | 5 or more $7

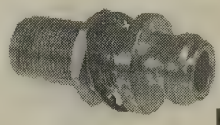
N Female to 1-5/8" EIA

(CRF)920242 Type N female Cablewave Systems transition. 1-5/8" EIA to N female w/ pressure fitting. **$145**

N Quick Connect Bulkhead

(CRF)4727-1 Type N 50Ω double female bulkhead hole mount. One end standard "N" threaded, other end: no threads, made for sliding on standard N male. Silver plated.

Each $14 | 5 or more $13



N Bulkhead

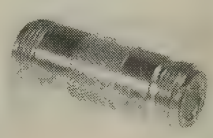
(CRF)UG-30S Type N double female bulkhead hole mount. Stainless Steel (will never corrode in weather), Teflon® dielectric, o-ring seal, gold pin.

Each $18 | 5 or more $16

(CRF)UG-30I Kings KN-99-76 INSULATED (from chassis) type N double female bulkhead hole mount. Teflon® dielectric. **$17**

(CRF)UG-30 Standard Amphenol grade type N double female bulkhead hole mount. Teflon® dielectric, nickel plated.

Each $8.95 | 5 or more $8.25



N Double Female

(CRF)UG-29A Type N double female inline adapter. Teflon® dielectric, silver plated. **$8.95**

(CRF)UG-29A/N Type N double female inline adapter. Teflon® dielectric, nickel plated. **$6.95**

(CRF)UG-29 Type N double female inline adapter. Delrin/plastic dielectric, nickel plated.

Each $4.95 | 6-24 $4.50 | 25+ $4.25

N 90

(CRF)NEMM Type N Double Male 90° Elbow. Nickel plated. **$12**

BNC Male

RG58 - RG142

(CRF)BM58 Clamp BNC male plug. Fits RG-58, 142, etc. Teflon® dielectric, silver plated.

Each	6-24	25+
$4.75	$4.35	$3.95

(CRF)BM59 Clamp BNC male plug. Fits RG-59, etc. Teflon® dielectric, silver plated. **$4.75**

(CRF)BM58P Clamp BNC male plug. Fits RG-58, 142, etc. plastic dielectric, nickel plated.

Each	6-24	25+
$2.75	$2.55	$2.35

(CRF)PL20-3 TROMPETER 3-piece clamp BNC male. Fits RG-58, 142, etc. Teflon® dielectric, nickel plated, gold pin.

Each	5 or more
$5.25	$4.75

RG174 - RG188

(CRF)BM174 Clamp BNC male plug. Fits RG-174, 188 etc. Teflon® dielectric, nickel plated. Amphenol quality.

Each	6-24	25+
$5.25	$4.75	$4.50

(CRF)BM174/S Clamp BNC male plug. Fits RG-174, 188 etc. Teflon® dielectric, silver plated. US made.

Each	5 or more
$7.25	$6.60

RG59 - RG62

(CRF)BM59T TROMPETER 3-piece clamp BNC male. Fits RG-59, 62, etc. Teflon® dielectric, nickel plated, gold pin.

Each	5 or more
$5	$4.50

(CRF)BM59-N Clamp BNC male plug. Fits RG-59, 62, etc. plastic dielectric, nickel plated.

Each	6-24	25+
$2.75	$2.55	$2.35

(CRF)BM59-1 Clamp BNC male. Fits RG-59, 62, etc. Teflon® dielectric, silver plated.

Each	5 or more
$6	$5.50

BNC Male

(CRF)BM58C Crimp BNC male plug. Fits RG-58, 142, etc. Teflon® dielectric, silver.

Each	6-24	25+
$4.75	$4.35	$3.95

(CRF)BM58C-N Crimp BNC male plug. Fits RG-58, etc. plastic dielectric, nickel.

Each	6-24	25+
$2.75	$2.55	$2.35

(CRF)KC59-162 Crimp BNC male plug. Fits RG58. Teflon® dielectric, nickel. Kings.

Each	5 or more
$5.25	$4.75

(CRF)BM59C Crimp BNC male plug. Fits RG-71, 59 etc. Teflon® dielectric, silver.

Each	6-24	25+
$4.25	$4.05	$3.75

(CRF)BM59C-N Crimp BNC male plug. Fits RG-59. plastic dielectric, nickel plated. **$3**

(CRF)28P294-1 Crimp BNC male plug. Fits RG6 (8.8mm) Teflon® dielectric, nickel plated, gold pin. Specialty Connector.

Each	6-24	25+
$3.25	$3	$2.75

(CRF)KC59-152 Crimp BNC male plug. Fits RG174, 188. Teflon® dielectric. Kings, AMP or Amphenol. **$7**

BNC RG-8

(CRF)BM8 Clamp BNC male plug. Fits RG-8, 213 etc. Teflon® dielectric, silver plated. Kings or equal.

Each	5 or more
$11	$10

(CRF)BM8/N Clamp BNC male plug. Fits RG-8, 213 etc. Teflon® dielectric, nickel plated. Amphenol or equal.

Each	5 or more
$9.50	$8.75

BNC Male

(CRF)28P268-1 Angle crimp BNC male plug. Fits RG-59, 62. Teflon® dielectric, nickel. Specialty Conn. or Kings 2026-1-9.

Each	5 or more
$5.25	$4.75

(CRF)28P268-3 Angle crimp BNC male plug. Fits RG-174, RG-188. Teflon® dielectric, nickel. Specialty Connector.

Each	6-24	25+
$5.25	$4.75	$4.50

Silver Crimp 90

(CRF)95650 FXR angle crimp BNC male plug. Fits RG-59, 62. Teflon® dielectric, silver plated, gold pin.

Each	5 or more
$7.50	$6.50

(CRF)31-354-1000 Angle crimp BNC male plug. Fits RG-58. Teflon® dielectric, silver. **$8**

(CRF)59-109 Kings angle crimp BNC male plug. Fits RG-174, 188. Teflon® dielectric, silver plated, gold pin.

Each	5 or more
$8.50	$7.50

BNC Male

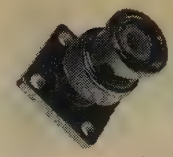
(CRF)BM58-90 Angle clamp BNC male plug. Fits RG-58. Teflon® dielectric. US made. **$6**

(CRF)BM174-90 Angle clamp BNC male plug. Fits RG-174, 188. Teflon® dielectric, silver. **$9**

BNC Male Andrew FSJ1-50

(CRF)40622 Andrew BNC male plug for FSJ1-50 Heliax.

$19 Each



BNC Male

(CRF)UG-1104 BNC panel mounted plug. Holes in flange are NOT threaded. **$9**

BNC Male Quick Connect

(CRF)777-3-5 BNC panel mounting flange style plug. Made to slide into female jack without locking bayonet. **$5**

BNC Jack

(CRF)UG-185 BNC panel jack. Turret terminal. Teflon® dielectric, silver plated. Flange holes not threaded.

Each	6-24	25+
$5.25	$4.75	$4.50

BNC Jack

(CRF)BFJ BNC panel jack. Solder cup terminal. Teflon® dielectric, silver plated, gold pin. Flange holes are threaded.

Each	6-24	25+
$5.95	$5.55	$5.25

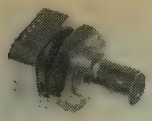
(CRF)BFJ-U USED-Removed BNC panel jack. Solder cup terminal. Silver plated. Flange holes are threaded.

Each	5 or more
$3	$2.25

BNC Jack for Circuit Board

(CRF)BFJ-PC AMP BNC jack intended for insertion in PC board. Two self locking corner posts press into .05" hole. Gold terminals for center conductor and body. Teflon® dielectric. Nickel.

Each	5 or more
$4.50	$4



BNC Jack

(CRF)UG-254 BNC bulkhead panel jack rear mounts in 1/2" hole. Thick base has threaded corner holes @ bottom. Silver.

Each	5 or more
$9	$8.25

(CRF)UG-1094 Standard BNC bulkhead panel jack front mounts in 3/8" hole. Teflon® dielectric, nickel. Solder cup term.

Each	6-24	25+
$1.75	$1.60	$1.50

(CRF)UG-1094A Standard BNC bulkhead panel jack front mounts in 3/8" hole. Teflon® dielectric, silver . Solder cup term.

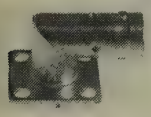
Each	6-24	25+
$3.25	$3	$2.75

(CRF)UG-1094A-U Same as above but used, removed from equipment.

Each	6-24	25+
$1.25	$1	85¢

(CRF)BHJ-L BNC bulkhead panel jack rear mounts in 15/32-1/2" hole. Teflon® dielectric, nickel plated. Solder cup term.

Each	6-24	25+
$1.95	$1.75	$1.50



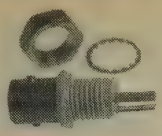
BNC Jack 90° Angle Flange

(CRF)UG-535 BNC panel mount, 4 hole flange. Teflon® dielectric, silver plated. **$7**

BNC Jack for Circuit Board

(CRF)KC79-07 Kings BNC jack for PC board. Silver body, Teflon® dielectric. Solder 4 corner pins to secure connector on board.

Each	5 or more
$4.50	$4



Isolated BNC Jack

(CRF)31-10 Amphenol BNC bulkhead panel jack front mounts in 3/8" hole. Thermo plastic base assures total insulation from panel. Solder cup.

Each	6-24	25+
$3.50	$3.25	$2.90

Isolated BNC Jack

(CRF)3778 Pamona BNC bulkhead panel jack front mounts in 15/32-1/2" hole. Teflon® dielectric, nickel plated. Gold solder cup terminal. Metal threads.

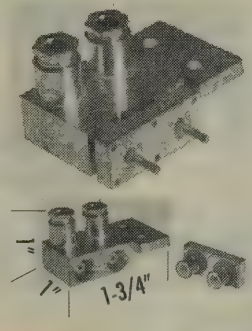
Each	6-24	25+
$8.50	$7.75	$6.90

Isolated BNC Jack

(CRF)31-9662-1 Amphenol BNC bulkhead panel jack rear mounts in 15/32-1/2" hole. Teflon® dielectric, silver plated. Solder cup term. Metal threads.

Each	5 or more
$10	$9

BNC Quick Connect



(CRF)ABDQC Unique "rf" connector slide system uses dual BNC style body. Stationary component (Automatic p# RF02898) accepts two RG-58 size coaxes. Male section (Automatic p# RF02899) slides into receptacle unit until seated against rubber stops. High quality, gold, silver, Teflon® construction .

Each	5 or more
$20	$18

Inline BNC Jack

(CRF)UG-261 Inline straight BNC female jack, clamp nut. Fits RG-58, 142. Teflon® dielectric, nickel plated.

Each	5 or more
$7	$6

(CRF)UG-261B Inline straight BNC female jack, clamp nut. Fits RG-58, 142. Teflon® dielectric, silver plated.

Each	5 or more
$8	$7

BNC Female

(CRF)31-4220 Amphenol clamp bulkhead BNC female jack. Fits .141" semi-rigid. Teflon® dielectric, silver plated.

Each	5 or more
$15	$12

(CRF)86350 Amphenol clamp bulkhead BNC female jack. Fits RG-174, 188, etc. Teflon® dielectric, nickel plated.

Each	5 or more
$11	$10

(CRF)28JS177-2 Specialty clamp bulkhead BNC female jack. Fits RG-174, 188, etc. Teflon® dielectric, silver plated.

Each	5 or more
$12	$11

(CRF)99750 Amphenol crimp bulkhead BNC female jack. Fits RG-122, 180, 195, Essex 21-597, etc. Gold pin, dielectric, nickel plated.

Each	5 or more
$4	$3.50

BNC Female

(CRF)28JS209-4 Specialty Connector bulkhead mount BNC female jack, crimp style. Fits RG-6. Teflon® dielectric, nickel plated, o-ring seal, gold captive pin.

Each	5 or more
$6	$5

Straight Inline BNC Jack

(CRF)31-70032 Amphenol inline straight BNC female jack, crimp style, 75Ω. Fits RG-59, 75 ohm cable. Teflon® dielectric, nickel plated.

Each	5 or more
$4	$3.50

(CRF)28J169-4 Specialty Connector inline straight BNC female jack, crimp. Fits RG-59. 50Ω. Teflon® dielectric, nickel.

Each	5 or more
$4	$3.50

(CRF)34650 FXR inline straight BNC female jack, crimp style. Fits RG-59. Teflon® dielectric, silver plated. 50Ω **$7**

(CRF)1009-036 Inline straight BNC female jack, crimp style. Fits RG-174, RG188. Teflon® dielectric, silver plated. **$5**

BNC Female

(CRF)UG-291 Flange mount BNC female jack, clamp nut. Fits RG-58, 142. Teflon® dielectric, silver plated.

Each	5 or more
$8	$7

(CRF)UG-262 Flange mount BNC female jack, clamp nut. Fits RG-59, 62. Teflon® dielectric, silver plated.

Each	5 or more
$7	$6.50

(CRF)95750 FXR Bulkhead mount BNC female jack, crimp style. Fits RG-59, 62. Teflon® dielectric, silver plated, o-ring seal, gold pin.

Each	5 or more
$9	$8

(CRF)KC-19-90 Kings Bulkhead mount BNC female jack, crimp style. Fits RG-55, 142. Teflon® dielectric, nickel plated, o-ring seal. **MISSING PARTS:** Crimp ferrule and center pin. **$3**

TNC Male

(CRF)TM58 Clamp TNC male plug. Fits RG-58, 142, etc. Teflon® dielectric, nickel plated.

Each	6-24	25+
$5.25	$4.75	$4.50

(CRF)TM58-S Clamp TNC male plug. Fits RG-58, 142, etc. Teflon® dielectric, silver plated.

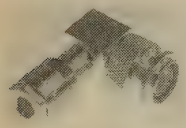
Each	6-24	25+
$6.25	$5.75	$5.50

(CRF)TM174 Clamp TNC male plug. Fits RG-174, 188, etc. Teflon® dielectric, silver plated.

Each	6-24	25+
$6.50	$6	$5.50

TNC RG-8

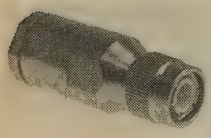
(CRF)TM8 Clamp TNC male plug. Fits RG-8, etc. Teflon® dielectric, silver plated. **$17**



90° Plug

(CRF)KA-59-343 Kings 90° Angle clamp TNC male plug. Fits RG-58, etc. Teflon® dielectric, silver plated. M39012 **$12**

Deal of the Century



TNC Male

(CRF)TM375 Clamp TNC male plug. Fits 3/8" diameter cable like RG5, 143, 212, etc. Teflon® dielectric, nickel plated, gold pin.

Each	10-49	50+
$1.50	$1.25	$1.00

TNC Male

(CRF)TM8C Crimp TNC male plug. Fits RG-8, 213. Teflon® dielectric, silver, shrink boot.

Each	5 or more
$15	$14

Andrew Heliax® FHJ1-50 TNC Male

(CRF)41AEWT ANDREW TNC plug for 1/4" Heliax®. **$20**

.085" Semi-Rigid TNC Male

(CRF)3101-7985 Omin-Spectra TNC male plug for .085" semi-rigid coax. Teflon® dielectric, gold, stainless.

Each	5 or more
$12	$10

.141" Semi-Rigid TNC Male

(CRF)451-1A Omin-Spectra (or AM 3101-5050-02) TNC male plug for .141" semi-rigid coax. Teflon® dielectric, gold, stainless.

Each	5 or more
$8	$7

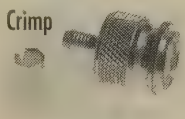
.141" Semi-Rigid TNC Female

(CRF)452-1A Omin-Spectra TNC male plug for .141" semi-rigid coax. Gold plated. **$12**

TNC Jack

(CRF)TF58C Amphenol M23329/4-08-10 crimp TNC female straight jack. Fits RG-58, 142, etc. Teflon® dielectric, nickel plated.

Each	6-24	25+
$4.25	$3.75	$3.50



TNC Male

(CRF)TM58C Crimp TNC male plug. Fits RG-58, 142, etc. Teflon® dielectric, silver.

Each	5 or more
$5.95	$5.50

(CRF)TM122C Crimp TNC male plug. 0.160" OD ferrule fits RG-122, 180, etc. Teflon® dielectric, silver plated.

Each	5 or more
$2.95	$2.60

TNC Jack

(CRF)TFB174 Clamp bulkhead TNC female jack. Fits RG-174, 188. Teflon® dielectric, silver plated. Req. 1/2" hole.

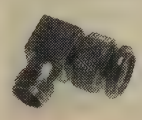
Each	6-24	25+
$5.25	$4.75	$4.50

(CRF)TFB58 Clamp bulkhead TNC female jack. Fits RG-58, 142. Teflon® dielectric, silver plated. Req. 1/2" hole.

Each	6-24	25+
$5.25	$4.75	$4.50

TNC TEE

(CRF)TNCT TNC Tee adapter Teflon® dielectric, nickel. **$10**



TNC 90

(CRF)TNCEL TNC 90° elbow. Teflon® dielectric, silver. **$7**

TNC Double Male

(CRF)TDM TNC Double male. Stainless body, Teflon® dielectric, gold conductors, tie down holes. **$11**

TNC Panel Jack

(CRF)31-4464 Amphenol crimp TNC female panel jack, 4 hole flange. Fits RG-58, etc. Teflon® dielectric, silver plated.

Each	6-24	25+
$3.25	$2.75	$2.50

TNC Jack

(CRF)TF58 Crimp TNC female straight jack. Fits RG-58, 142, etc. Teflon® dielectric, nickel plated. US made.

Each	6-24	25+
$3.95	$3.65	$3.30

TNC Angle Jack 90° Panel Jack

(CRF)4084-0059 TNC 4 hole flange jack. 1-1/4" long gold terminal. Teflon®, silver. **$12**

90° Panel Jack

(CRF)6050 Gremar TNC bulkhead hole mount jack. Teflon®, silver plated. **$8**

Panel Male TNC

(CRF)TPPM TNC 8 hole flange. 5/8" long gold terminal. Teflon® dielectric, silver plated.

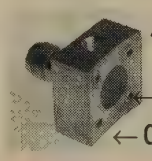
Each	5 or more
$11	$10

90° Panel Male

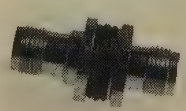
(CRF)127-8-5 TNC 4 hole flange plug. 3/8" long gold terminal. Teflon® dielectric, silver.

Each	5 or more
$11	$10

TNC "Tap" Jack



(CRF)TNC-BLK TNC jack on 1" square silver plated block. Mounting face curved. Two opposing threaded ports for center conductor access. Teflon® **$8**



TNC Bulkhead Feedthru

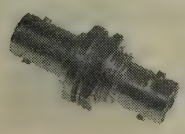
(CRF)KA-99-122 TNC double female bulkhead jack. Teflon® dielectric. Nickel plated.

Each	6-24	25+
$6.50	$6.25	$5.95

Isolated BNC Bulkhead Feedthru

(CRF)31-4803 Amphenol double BNC bulkhead jack. Thermo plastic insulated body. Nickel.

Each	5 or more
$6	$5.25



BNC Bulkhead Feedthru

(CRF)UG-492-N BNC double female bulkhead jack. Plastic dielectric. Nickel plated.

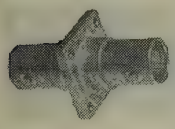
Each	6-24	25+
$4.25	$4.05	$3.75

(CRF)UG-492 BNC double female bulkhead jack. Teflon® dielectric. Nickel plated. O-ring.

Each	6-24	25+
$5.95	$5.55	$5.25

(CRF)UG-492A BNC double female bulkhead jack. Teflon® dielectric, silver plated. O-ring.

Each	6-24	25+
$7.50	$7	$6.50



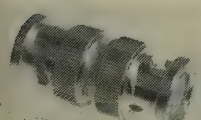
BNC Bulkhead Feedthru

(CRF)UG-414 BNC double female bulkhead jack. Plastic dielectric, silver plated.

Each	6-24	25+
$6.50	$6.25	$5.95

(CRF)UG-414A BNC double female bulkhead jack. Teflon® dielectric, silver plated.

Each	6-24	25+
$7.50	$7	$6.50



BNC Double Male

(CRF)UG-491A BNC double male barrel. Teflon® dielectric, silver plated.

Each	6-24	25+
$5.95	$5.55	$5.25

51Ω BNC Termination

(CRF)46650-51 Amphenol BNC 1 watt termination, 50Ω.

Each	5 or more
$15	$14

(CRF)TNA1-1-75 Trompeters BNC 1 watt termination, 75Ω.

Each	5 or more
$13	$12

75Ω BNC Termination

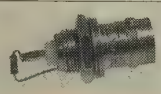
(CRF)KC-89-55 Kings BNC 1/2 watt termination, 75Ω.

Each	5 or more
$10	$9

52Ω BNC Termination

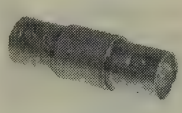
(CRF)MX-554 US made BNC 1/2 watt termination, 52Ω, w/ chain. Removed from service.

Each	5 or more
$8	$7



Terminated Jack

(CRF)B424028 BNC(UG-1094) with 47Ω 1/8w termination resistor. Teflon® dielectric, nickel plated. $4



BNC Double Female

(CRF)UG-914 BNC double female barrel. Teflon® dielectric, nickel plated.

Each	6-24	25+
$3.75	$3.35	$2.95

(CRF)UG-914S BNC double female barrel. Teflon® dielectric, silver plated.

Each	6-24	25+
$4.75	$4.35	$3.95

BNC 90

(CRF)UG-306 BNC 90° angle adapter. Teflon® dielectric. Nickel plated.

Each	6-24	25+
$4.75	$4.35	$3.95

(CRF)UG-306S BNC 90° angle adapter. Teflon® dielectric. Silver plated.

Each	6-24	25+
$5.75	$5.35	$4.95

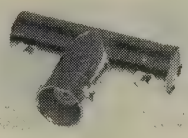
BNC Tee

(CRF)UG-274 BNC TEE. Female - Male - Female. Teflon® dielectric. Nickel plated.

Each	6-24	25+
$4.75	$4.35	$3.95

(CRF)UG-274A BNC TEE. Female - Male - Female. Teflon® dielectric. Silver plated.

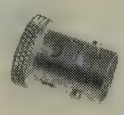
Each	6-24	25+
$5.75	$5.35	$4.95



BNC Tee

(CRF)KC-99-20 BNC TEE. Female - Female - Female. Teflon® dielectric. Silver plated.

Each	5 or more
$13	$12



BNC Plug

(CRF)BFCAP BNC female plug. Silver plated.

Each	5 or more
$3	$2.50

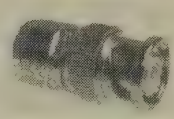
BNC Cap

(CRF)BCAPC BNC male cap with chain. Silver plated.

Each	6-24	25+
$3.75	$3.35	$2.95

GOLD BNC RG-178

(CRF)058-007-220 Sealectro BNC male plug for submini coax like RG-178. Completely gold plated. Teflon® dielectric. $18



BNC RG-8X

(CRF)BM8X Quality three piece construction. Teflon® dielectric, gold pin, nickel plated.

Each	6-24	25+
$3.75	$3.35	$2.95

BNC Male Twist On

(CRF)BMT-58 BNC Male plug for RG-58. No soldering. Twist on. Nickel.

Each	5 or more
$2.25	$1.90

BNC Vertical PC Board Jack

(CRF)227222-1 AMP commercial grade BNC jack. White Valox insulation. Nickel plated.

Each	5 or more
$3.25	$2.90

BNC Spare Parts

(CRF)BNCN-58 Clamp nut for BNC w/RG-58. Silver. 85¢

(CRF)BNCF-58 Ferrule, silver 50¢

(CRF)BNCW-58 Rubber Washer 30¢

BNC Plug

(CRF)BFCAPC BNC female plug with chain. Silver plated. $4

(CRF)M39012/25-9 BNC female plug with stainless steel chain. Silver plated.

Each	6-24	25+
$4.75	$4.35	$3.95

Series to Series RF Adapters

Adapters listed only ONE time each. Example: For BNC to N adapter, you may need to check both BNC and N areas to locate the exact part. Get the quality you expect whether ordering nickel, silver or gold body. Guaranteed!

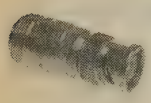
BNC Jack to N Plug

(CRF)ABFNM-N N male to BNC female. Nickel body, gold pin, Delrin.

Each $4.50 | 10+ $3.95

(CRF)ABFNM N male to BNC female. Silver body, gold pin, Teflon®.

Each $8.75 | 10+ $8



BNC Plug to N Jack

(CRF)ABMNF N female to BNC male. Nickel body, Delrin.

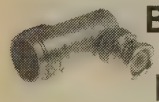
Each $5.50 | 10+ $4.95

(CRF)ABFNM-T N female to BNC male. Silver/stainless body, gold pin, Teflon®.

Each $8.25 | 10+ $7.75

BNC Plug to N Plug

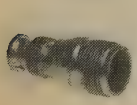
(CRF)ABMNM N male to BNC male. Silver body, gold pin, Teflon®. **$19**



BNC Plug to HN Jack

(CRF)UG559B HN female to BNC male, right angle. Silver body, Teflon®.

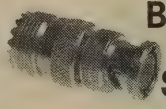
Each $19 | 5+ $17



BNC Plug to HN Jack

(CRF)ABMHNF HN female to BNC male,straight. Silver body, Teflon®.

Each $16 | 5+ $15



BNC Plug to SO-239

(CRF)ABMUF BNC male to UHF female. Nickel body, Teflon® dielectric.

Each $5.50 | 10+ $4.95

(CRF)ABMUF-S BNC male to UHF female. Silver body, Teflon®.

$7.50 ea.(10+) **$6.50**

BNC Jack to PL-259

(CRF)ABFUM BNC female to UHF male. Silver body, Delrin.

Each $5.50 | 10+ $4.95

BNC Jack to SO-239

(CRF)ABFUF BNC female to UHF female. Nickel body, Delrin.

Each $4.50 | 10+ $3.95

F Jack to BNC Male

(CRF)ABMFF BNC male to F female. Nickel body, Delrin.

Each $4.50 | 10+ $3.95

BNC Jack to HN Plug

(CRF)ABFHNM-N HN male to BNC female. Nickel/sil, plastic dielectric.

Each $9 | 5+ $8

(CRF)ABFHNM HN male to BNC female. Silver body, Teflon® dielectric.

Each $12 | 5+ $11

TNC Plug to BNC Jack

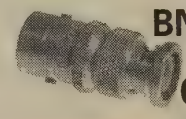
(CRF)ABFTM TNC male to BNC female. Silver body, Teflon® dielectric.

Each $9 | 5+ $8.25

C Plug to BNC Jack

(CRF)ABFCM C male to BNC female. Silver body, Teflon® dielectric. UG-636

Each $9.75 | 5+ $9



BNC Plug to C Jack

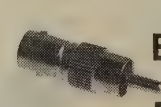
(CRF)ABMCF C female to BNC male. Silver body, Teflon® dielectric.

Each $8.75 | 5+ $8

BNC Plug to RCA Jack

(CRF)ABMRF BNC male to RCA female. Nickel body, Delrin.

Each $4.50 | 10+ $3.95



BNC Jack to RCA Plug

(CRF)ABFRM BNC female to RCA male. Nickel body, Delrin.

Each $4.50 | 10+ $3.95

BNC Male to Banana

(CRF)1270 Pomona BNC male to Double Banana male. **$5.50** ea 5+ **$5**

3.5mm Mini Plug to F Jack

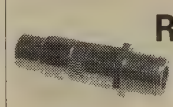
(CRF)AFFMP3 F female to 3.5mm mini plug male. Nickel body, Delrin.

Each $3.75 | 10+ $3.30

RCA Jack to F Plug

(CRF)AFMRF F male to RCA female. Nickel body, Delrin.

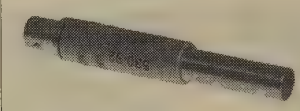
Each $3.75 | 10+ $3.30



RCA Jack to F Jack

(CRF)AFFRF F female to RCA female. Nickel body, Delrin.

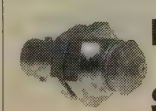
Each $3.75 | 10+ $3.30



BNC Jack to Coaxial Video

(CRF)ABFWEM Western Electric coaxial video plug to BNC female. A very high quality adapter to convert patch bay to BNC. Gold plated, Teflon® dielectric.

Each $12 | 5+ $11

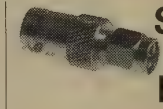


BNC Jack to S-70 Jack

(CRF)033-0125-0001 Micro dot S-70 series 70 ohm bulkhead adapter. Silver, Teflon® **$30**

BNC Plug to S-50 Jack

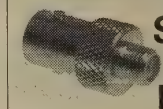
(CRF)033-0101-0001 Micro dot S-50 series 50 ohm bulkhead adapter. Silver, Teflon® **$24**



SMA Plug to BNC Jack

(CRF)ABFSM SMA male to BNC female. Nickel body, Teflon® dielectric, gold.

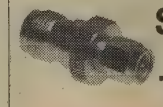
Each $10 | 5+ $9.25



SMA Jack to BNC Jack

(CRF)ABFSF SMA female to BNC female. Nickel body, Teflon® dielectric.

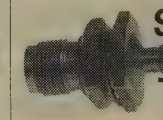
Each $10 | 5+ $9.25



SMA Plug to TNC Jack

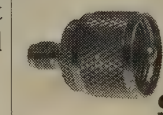
(CRF)ASMTF Amphenol 901-170. SMA male to TNC female. Nickel/gold body, Teflon® dielectric.

Each $12 | 5+ $11



SMA Jack to TNC Jack

(CRF)ASFTF Sealectro SMA female to TNC female bulkhead, o-ring. Stainless body, Teflon®. **$15**



PL-259 to SMA Jack

(CRF)ASFUM SMA female to UHF male. Nickel body, Teflon® dielectric.

Each $12 | 5+ $11

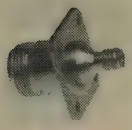
BNC Plug to S-50 Jack

(CRF)29JP175-1 Microdot S-50 series 50 ohm bulkhead adapter. Silver, Teflon®

Each $30 | 5+ $27

Series to Series RF Adapters

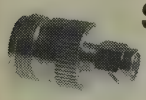
Adapters listed only ONE time each. Example: For BNC to N adapter, you may need to check both BNC and N areas to locate the exact part. Get the quality you expect whether ordering nickel, silver or gold body. Guaranteed!



SMA Jack to N Jack

(CRF)ANFSF Solitron SMA female to N female panel mount. Stainless Teflon® dielectric, gold pin. **$25**

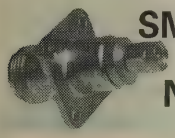
(CRF)ANFSF-N SMA female to N female. Nickel body, Teflon® di. **$12.95**



SMA Plug to N Jack

(CRF)ANFSM SMA male to N female. Nickel body, Teflon® dielectric, gold.

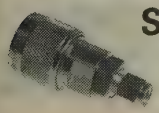
Each **$10** 5+ **$9.25**



SMA Plug to N Jack

(CRF)ANFSMB MaCom SMA male to N female panel mount. Stainless body, Teflon® dielectric.

Each **$25** 5+ **$22**



SMA Plug to N Plug

(CRF)901-292 Amphenol SMA male to N male. Nickel body, Teflon® dielectric, gold.

Each **$22** 5+ **$20**

SMA Plug to N Plug

(CRF)1209-3-15MA9 GOLD plated KINGS SMA male to N male. Teflon® dielectric, gold. **$35**

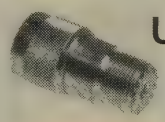
SMC Plug to **N** Plug

(CRF)50-073-6700 GOLD plated Sealectro SMC female plug to N male. Teflon® dielectric, gold. **$40**

N Plug to HN Jack

(CRF)AHNFNM N male to HN female, right angle. Silver body, Teflon® diele.

Each **$18** 5+ **$16.50**



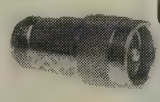
UHF Jack to N Plug

(CRF)ANMUF-S N male to UHF female(SO-239). Silver body, Teflon® diele.

Each **$15** 5+ **$13.50**

(CRF)ANMUF N male to UHF female(SO-239). Nickel body, plastic dielect.

Each **$5.50** 10+ **$4.95**



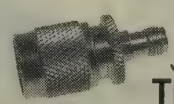
UHF Plug to N Jack

(CRF)ANFUM-A N female to UHF male(PL-259). Amphenol, nickel, Teflon® diel.

each **$10** 5+ **$9**

(CRF)ANFUM N female to UHF male(PL-259). Nickel, plastic dielectric.

Each **$5.50** 10+ **$4.95**



SMA Jack to TNC Plug

(CRF)ASFTM SMA female to TNC male. Nickel body, Teflon® dielectric, gold. **$10**

SMA Jack to N Plug

(CRF)ANMSF SMA female to N male. Nickel body, Teflon® dielectric, gold. **$14**

(CRF)ANMSF-S SMA female to N male. Silver body, Teflon® die., gold. **$25**

C Jack to HN Plug

(CRF)ACFHNM HN male to C female. Silver body, Teflon® dielectric. UG-702

Each **$17** 5+ **$15.50**

HN Jack to C Plug

(CRF)ACMHNF HN female to C male. Silver body, Teflon® dielectric. UG-703

Each **$20** 5+ **$18**

N Plug to C Jack

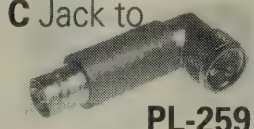
(CRF)ACFNM C female to N male. Silver body, Teflon® dielectric. UG-564

Each **$16** 5+ **$14.50**

C Plug to N Jack

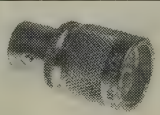
(CRF)ACMNF N female to C male. Silver body, Teflon® dielectric. UG-565

Each **$20** 5+ **$18.50**



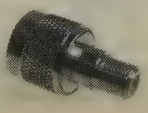
C Jack to PL-259

(CRF)ACFUM90 C female to UHF male. Silver body, Teflon® dielectric. **$24**



C Jack to PL-259

(CRF)ACFUM C female to UHF male. Silver , Teflon® dielectric. UG-637 **$20**



F Jack to N Plug

(CRF)AFFNM F female to N male. Nickel , Teflon® **$7**

TNC Plug to N Plug

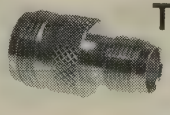
(CRF)ANMTM N male to TNC male. Stainless body, Teflon® dielectric. OSI

Each **$17** 5+ **$15.50**

TNC Plug to N Jack

(CRF)ANFTM N female to TNC male. Nickel body, Delrin dielectric, gold.

Each **$9** 5+ **$8**



TNC Jack to N Jack

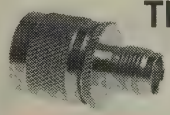
(CRF)ANFTF N female to TNC female. Nickel body, Delrin dielectric, gold.

Each **$9** 5+ **$8**

TNC Jack to N Jack

(CRF)ANFTFB N female to TNC female, bulkhead. Silver body, Teflon® dielectric

Each **$11** 5+ **$9**



TNC Jack to N Plug

(CRF)ANMTF N male to TNC female. Nickel body, Teflon® dielectric, gold.

Each **$9.75** 5+ **$9**

Motorola Jack to UHF Male

(CRF)AMFUM Motorola female to PL-259, Nickel.

Each **$5** 10+ **$4.50**

LC Jack to N Jack

(CRF)UG-271 LC female to N female panel mount. Silver body.

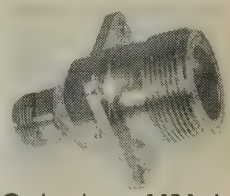
Each **$65** 3+ **$60**

LC Plug to N Jack

(CRF)UG-1166 N female to LC male. Silver body, Teflon® dielectric. **$100**

LC Plug to HN Jack

(CRF)UG-252 HN female to LC male. Silver body, Teflon® dielectric. **$110**



LC Jack to HN Jack

(CRF)UG-259 HN female to LC female, panel mount. Silver body.

Each **$65** 3+ **$60**

LC Jack to HN like High Voltage Jack

(CRF)11429 Gremar HN family of high voltage female to LC female, panel mount. Silver body. Teflon® dielectric. **$100**

Motorola or RCA to UHF

(CRF)AMMUF Motorola or RCA male to SO-239.

Each **$5**

SMA STRAIGHT PLUG

(CRF)SM-174 SMA male plug, clamp. Fits RG-174, 188. Teflon® dielectric, nickel body, gold pin.
$5.50 Each **$5** (10+)

(CRF)50-607-3188 As above but all gold, Sealectro. **$7.50** Each

SMA Semi-Rigid RG-405

(CRF)2001-5032-00 SMA (OSM) male plug, fits RG-405(.085"). Teflon® dielectric, gold body.
$5.50 Each **$5** (10+)

(CRF)2001-5031-00 SMA (OSM) male plug, fits RG-402(.141"). Teflon® dielectric, gold body.
$5.50 Each **$5** (10+)

SMA Semi-Rigid

(CRF)2001-5443-02 Low Profile SMA(OSM) male plug, fits RG-405(.085") & RG-402(.141"). Teflon® dielectric, stainless body.

Each	6+
$6	**$5.50**

SMA

(CRF)2031-5002-00 SMA (OSM) male crimp plug, fits RG-58, 142, etc. Teflon®, gold.

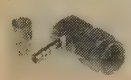
Each	6+
$6	**$5.50**

(CRF)SM-59C SMA male crimp plug, fits RG-59, 62, etc. Teflon®, nickel body. **$5.25** Each

(CRF)M39012/ 55-3026 SMA male crimp plug, fits RG-174, 188, etc. Teflon®, stainless body.

Each	6+
$5.25	**$4.90**

(CRF)50-622-9188-310 SMA male crimp plug, fits RG-174, 188,etc. Teflon®, gold body. **$5.75**



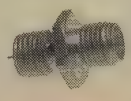
SMA Plug right angle

(CRF)SM-195C SMA male plug, fits RG-195(.15"). Teflon®, gold body. 055-628-9875-310 **$7**

SMA Bulkhead Jack

(CRF)SMAJ4 SMA female jack. Hole mount, extra long 11/16" body. Teflon®, stainless body, gold post. Sealectro 050-643-0639-890

Each	6-24	25+
$5	**$4.75**	**$4.45**



SMA Panel Jack

(CRF)SMAJ5 SMA female jack. Hole mount, extra long 11/16" body. Teflon® diele, stainless body, gold solder post. Automatic SL333-2704-126. **$5**

SMA Circuit Bd Jack

(CRF)2058-3450-00 SMA jack for circuit board. Reinforcement ring for under. Teflon® dielectric, gold body. OSI.

Each	6-24	25+
$4	**$3.75**	**$3.50**

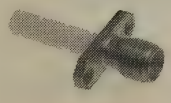
SMA 2 Hole Jack

(CRF)SMAJ2 SMA jack for panel mounting. Teflon® dielectric, gold body. Solder cup.

Each	6-24	25+
$4	**$3.75**	**$3.50**

(CRF)2052-1350-02 SMA jack for panel mounting. Teflon® die., stainless body. Solder cup.

Each	6-24	25+
$4	**$3.75**	**$3.50**



SMA 2 Hole Jack

(CRF)SMAJ2L SMA jack for panel mounting. 2 hole flange. 5/8" extended female terminal. Teflon® dielectric, stainless body.

Each	6-24	25+
$5	**$4.50**	**$4**

SMA Right Angle Jack

(CRF)SMAJ6 SMA jack for right angle PC mnt. Teflon® dielectric, gold body. **$7**

SMA STRAIGHT Jack

(CRF)SF-59C SMA male plug, clamp. Fits RG-59 or 58. Teflon® dielectric, nickel body, gold pin.

Each	6-24	25+
$5.50	**$5.20**	**$5**

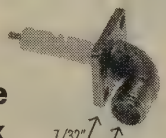
SMA Semi-Rigid RG-402

(CRF)2006-7941-00 SMA (OSM) panel jack, fits RG-402(.141"). Teflon® dielectric, gold body.
$9 Each **$8** (6+)

SMA Bulkhead Jack

(CRF)50-627-5926-31 SMA female jack, crimp, hole mount. Fits RG-174, 188. Teflon® dielectric, all gold. M39012/59-3026.
$8 Each **$7** (6+)

(CRF)50-610-3188-310 **CLAMP** SMA, otherwise as above. **$8** Ea



SMA Right Angle 4 Hole Jack

(CRF)5450SF Low profile radius SMA jack for panel mounting. Extended 11/16" terminal. 4 hole flange. Teflon® dielectric, stainless body. OS

Each	3-9	10+
$7	**$6.50**	**$6**

SMA Right Angle 4 Hole Jack

(CRF)50-647-4504-31 Right angle SMA jack for panel mounting. 4 hole flange. Teflon® dielectric, gold body. Sealectro.

Each	3-9	10+
$8	**$7.50**	**$7**

SMA 4 Hole Jack

(CRF)SF2950-6593 SMA panel mount jack. 4 hole flange. Teflon® dielectric, stainless body.

Each	3-9	10-24	+25
$7	**$6.50**	**$6**	**$5.25**

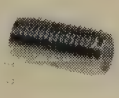
SMA

(CRF)SMA90 SMA right angle adapter, male / female. Teflon® dielectric, stainless body, gold.

Each	6-24	25+
$6.50	**$7.25**	**$6.75**

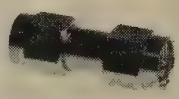
SMA Bulkhead Double Female

(CRF)SMABF SMA double female bulkhead, 1/4" hole mount. Teflon® dielectric, nickel, gold pin.
$12 Each **$11** (6+)



SMA Double Female

(CRF)2080-0000-00 SMA double female inline bullet. Teflon® dielectric & all gold. Omni Spectra
$7 Each **$6** (6+)



SMA Double Male

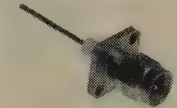
(CRF)SMADM SMA double male inline bullet. Teflon® dielectric, nickel body, gold pin.
$11 Each **$10** (6+)

SMA TEE

(CRF)SMAT SMA tee (female - male - female) Teflon® dielectric, nickel body, gold pin.
$11 Each **$10** (6+)

SMA

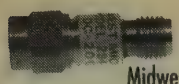
(CRF)C42334A Siemens SMA adapter port. SMA female x 3/8" dia. quick connect male, stainless body, Teflon®.
$2 Each **$1.75**(10+)



SMA 4 Hole Plug

(CRF)2051-5326-02 SMA plug for panel mounting. Extended 1" terminal. 4 hole flange. Teflon® dielectric, stainless body. OS

Each	3-9	10+
$9	**$8.50**	**$8**



SMA

Midwest Microwave

Attenuators 1w 2GHz

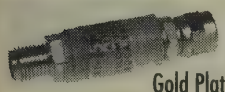
(RF)294-3DB	3 dB
(RF)294-5DB	5 dB
(RF)294-6DB	6 dB
(RF)294-7DB	7 dB
(RF)294-8DB	8 dB
(RF)294-9DB	9 dB
(RF)294-10DB	10 dB

$14 Each **$13** (6+)

SMA Shorted Cap

(RF)2021-5092-00 DC-18 GHz SMA cap, internally shorted. All gold plated. **$9**ea 10+ **$8**

1dB & 2 dB attenuators Stack 'em up



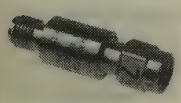
SMA

Gold Plated

Attenuators 3w 10GHz

(RF)A53-1	1 dB
(RF)A53-2	2 dB

Each 6-24 25+
$5.95 **$5.00** **$4.00**

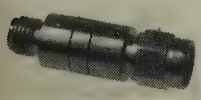


SMA Attenuator

6 & 30dB 2w 12.4GHz

(RF)M3933/14-13S 30dB MaCom or equiv. Stainless body. **$30**

(RF)26754-6 6 dB NARDA or equiv. Stainless body. **$27**



SMA Extension

0dB 2w 12.4GHz

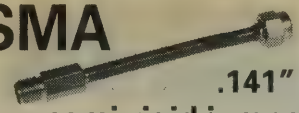
(RF)A315BS 1" long body, SMA male by female, dummy attenuator. Stainless body.

Each 6-24 25+
$6 **$5.50** **$5**

(CRF)55-038-0000 Sealectro RG-174 crimp cable termination for printed circuit board. **$2** Each

Sub-Minax

(CRF)27-21 75Ω Amphenol bulkhead receptacle, gold plated. **$7** Each **$6.50** (5+)



SMA .141" semi-rigid jumpers

(WRF)SMAJMP3 SMA 3" long hardline extension. Male - female connectors. Gold. Shipped w/ caps.

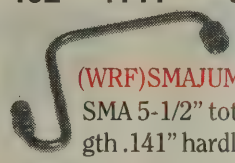
Each 6-24 25+
$5 **$4.50** **$4**

SMA 50Ω Termination

(RF)2001-4134-00 DC-18 GHz SMA 50Ω termination, 1/2w. All gold plated. May sub 2001-6113-00.

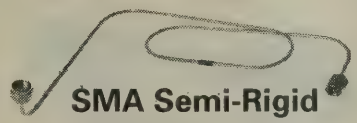
$14 Each **$13** (6+)

SMA Semi-Rigid RG-402 .141" 50Ω



(WRF)SMAJUMP SMA 5-1/2" total length .141" hardline extension. Male - female connectors. Gold. Will reform shape.

Each 6-24 25+
$5 **$4.50** **$4**



SMA Semi-Rigid RG-405 50Ω

(WRF)81-3100 SMA plug each end, 13" long, RG-405, .085" semi-rigid. Can be reshaped.

$25 Each **$22** (3+)

SMA Semi-Rigid RG-402 .141" 50Ω

(WRF)137443 SMA 2-1/2" total length .141" hardline jumper. Each end right angle SMA male. Gold. Will reform shape.

$12 Each **$11** (3+)

(WRF)SMAJMP2W3 SMA 6" long hardline extension. Male - bulkhead female connectors. Gold.

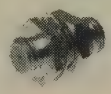
$19 Each **$18** (3+)

(CRF)1245-279 TRW Nuline 2 lug bayonet female panel jack, retainer ring, gold plated, .286" diameter. Teflon® dielectric, glass seal. **$5**

SMA Heliax Cables

(WRF)223028-25 Andrew FSJ1-50 25' Heliax cable includes 2-SMA plugs, 50 ohm. Handles 43watts @ 19 GHz, 5kw @ 2 MHz. This super flexible cable turns 1" radius!

$79 Each **$75** (3+)



Bulkhead Feedthru

(CRF)33-0053-0001 S-50, 50Ω **MICRODOT**, double female bulkhead feedthru (3/8" hole). **$15**

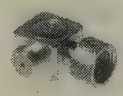
(CRF)33-0055-27 S-93, 93Ω **MICRODOT**, double female bulkhead feedthru (3/8" hole). **$15**

(CRF)53-0340-0001 S-93 to S50 double female reducing bulkhead feedthru. **MICRODOT**, 3/8" hole. **$20**

TEE Module

(CRF)33-4400-1110 S-93, 93Ω, **MICRODOT** 3 female port Tee.

$10 Each **$9** (5+)



Right Angle Module

(CRF)33-44-M1-D2 S-93, 93Ω, **MICRODOT** male / female 90° right angle module.

$9 Each **$8** (5+)

(CRF)33-42-A1-D2 S-50, 50Ω, **MICRODOT** male / female 90° right angle module.

$10 Each **$9** (5+)

(CRF)33-44-A1-B1 S-93, 93Ω, **MICRODOT** female / female 90° right angle module.

$10 Each **$9** (5+)

PC Mount Jack

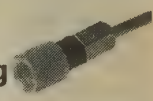
(CRF)31-0059-0001 S-50, 50Ω **MICRODOT**, PC mnt jack. **$10**

(CRF)S70J S-70, 70Ω, PC mount jack. (10/32 thread) **$4**

(CRF)31-0067-0001 S-93, 93Ω **MICRODOT**, PC mnt jack. **$8**

MICRODOT

50Ω & 93Ω Connectors



Straight Plug

(CRF)32-21-2165 **MICRODOT** S-50, 50Ω, male plug for .088" (max.) cable. Solderless, 1 bushing.

Each 6-24 25+
$5 **$4.50** **$4**

(CRF)32-23 **MICRODOT** S-50, 50Ω, male plug for .088" (max.) cable like RG-188.

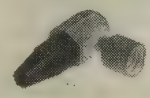
$7 Each **$6.25** (5+)

(CRF)32-0011-0001-127 S-93, 93Ω **MICRODOT**, male plug for .132" (max.) cable. Solderless.

$6 Each **$5** (5+)

(CRF)32-0017-0001 S-93, 93Ω **MICRODOT**, standard male plug for .132" (max.) cable.

$7 Each **$6.25** (5+)



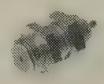
Right Angle Plug

(CRF)32-0015-0001 S-50, 50Ω **MICRODOT**, right angle plug for .088"(max.) cable like RG-188.

Each 6-24 25+
$5 **$4.50** **$4**

(CRF)32-0014-0001 S-93, 93Ω **MICRODOT**, right angle plug for .132" (max.) cable.

Each 6-24 25+
$5 **$4.50** **$4**



Bulkhead Jack Hole Mount

(CRF)31-0050-0001 S-50, 50Ω **MICRODOT**, hole mount jack.

Each 6-24 25+
$5 **$4.50** **$4**

(CRF)31-0052-0001 S-93, 93Ω, **MICRODOT** hole mount jack.

Each 6-24 25+
$5 **$4.50** **$4**

Double Female

(CRF)33-36-66 **MICRODOT** S-93, 93Ω, double female barrel.

Each 6-24 25+
$4.50 **$4.20** **$3.80**

TROMPETER Concentric Triax /Twinax

Twinax Series 70

(CRF)PL75-13 70 Series Trompeter Concentric Twinax male connector for up to 1/2" dia Triax cable. "Wrench Crimp" or clamp. 3 lug locking bayonet.
$15 Each **$14** (5+)

Twinax Series 150/3150

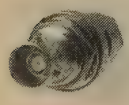
(CRF)PL75-9 150/3150 Series Trompeter Concentric Twinax male connector for 7/32" dia Twinax cable. "Wrench Crimp" or clamp.3 lugs on locking bayonet.
$15 Each **$14** (5+)

Twinax Trompeter GOLD

(CRF)PL76 Trompeter all GOLD plated Concentric Twinax male connector for 1/4" dia. Twinax cable. "Wrench Crimp" or clamp. 3 lugs on locking bayonet. $35

Twinax Series 150/3150

(CRF)PL155-47 150/3150 Series Trompeter Concentric Twinax male connector for 1/4" dia Twinax cable. "Wrench Crimp" or clamp.3 lugs on locking bayonet.
$8 Each **$7** (5+)



Twinax Series 70

(CRF)BJ79-9 70 Series Trompeter Concentric Twinax female connector for 1/4" dia Twinax cable. Bulkhead hole mount. "Wrench Crimp" or clamp.3 lugs on locking bayonet.
$12 Each **$11** (5+)

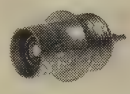
(CRF)BJ79-7 70 Series Trompeter Concentric Twinax female connector for 1/4" dia Triax cable. Bulkhead hole mount. "Wrench Crimp" or clamp.3 lugs on locking bayonet.
$12 Each **$11** (5+)

Twinax Series 70

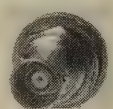
(CRF)BJ72 70 Series Trompeter Concentric Twinax female bulkhead panel connector with isolated chassis. Solder terminals. 3 lug locking bayonet. Mounts in 5/8" hole.
$10 Each **$9** (5+)

Twinax Series 70

(CRF)BJ77 70 Series Trompeter Concentric Twinax female bulkhead panel connector. Solder terminals. 3 lug locking bayonet. Mounts in 13/32" hole.
$7 Each **$6.25** (5+)



(CRF)BJ101 Trompeter Concentric Triax female bulkhead panel connector. Conductors are 2 inner rings, center pin and outer (.535" dia.) Solder terminals. 2 lug locking bayonet. Mounts in 5/8" hole.
$15 Each **$14** (3+)



Twinax Double Female Bulkhead

(CRF)BJ78 70 Series Trompeter Concentric Twinax double female bulkhead panel connector. Mounts in 1/2" hole.
$15 Each **$14** (5+)

Twinax Double Female Bulkhead

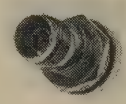
(CRF)J72 Trompeter Concentric Twinax double female bulkhead panel connector. 3 lug bayonet one end, quick connect slide on version opposite end.
$15 Each **$14** (5+)

Twinax Series 150/3150

(CRF)BJ159-47 150/3150 Series Trompeter Concentric Twinax female connector for 7/32" dia Twinax cable. "Wrench Crimp" or clamp.3 lugs on locking bayonet.
$8 Each **$7** (5+)

Triax Bendix Series

(CRF)34178-1 Bendix concentric triaxial male connector for 1/8" dia cable. Locking collar is same as TNC connector .
$18 Each **$16** (3+)



Triax Bendix Series

(CRF)47JR107-2 Specialty concentric triaxial female for bulkhead hole mount. TNC thread mates with 34178-1 above.
$15 Each **$14** (3+)

Twinax Kings

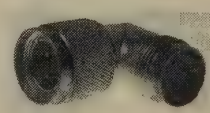
(CRF)1964-1-9 Kings Concentric Twinax female bulkhead panel connector. Solder terminals. **2 lug** locking bayonet. Mounts in 3/8" hole.
$7 Each **$6.25** (5+)

Twinax ISOLATED Bulkhead

(CRF)BJ73 70 Series Trompeter Concentric Twinax isolated ground double female bulkhead panel connector similar to BJ78 shown above. Requires 5/8" hole.
$15 Each **$14** (5+)

3 Lug Bayonet

(CRF)23JR108-1 3 lug bayonet style coaxial jack. .295" OD. Fits 5/16" hole. Specialty Connector.
$5 Each **$4** (5+)

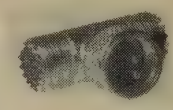


Twin 90

(CRF)4775 2 pin locking right angle adapter. Keyed @ 90°. Plastic insulation, silver plated. UG-981
$15 Each **$14** (3+)

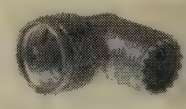
UHF Twin

(CRF)UG102 2 pin UHF body straight plug. Non-constant impedance, phenolic insulation, silver plated.
$12 Each **$10** (5+)



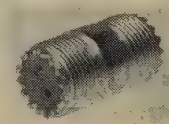
Twin TEE

(CRF)UG196 2 pin UHF style TEE. Non-constant impedance, plastic insulation, silver.
$12 Each **$10** (3+)



Twin 90

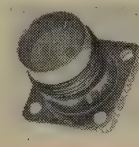
(CRF)UG104 2 pin UHF style Right angle. Non-constant impedance, plastic insul., silver.
$11 Each **$9** (3+)



Twin Barrel

(CRF)UG105 2 pin UHF style Double female barrel. Non-constant impedance, plastic insulation, silver plated.
$11 Each **$9** (3+)

(CRF)31-223 2 pin Amphenol twin BNC style jack. 2 lug bayonet, silver plated. Used **$5**



Twin Jack

(CRF)UG422 2 pin locking panel receptacle. Keyed @ 90°. Non-constant impedance, plastic insulation, silver plated.
$8 Each **$7** (3+)

Twin Plug

(CRF)22275 Straight plug, 2 pin locking, for 1/4" Twinax cable. Keyed @ 90°. Plastic insulation, silver plated. UG-981
$15 Each **$14** (3+)

SMC
Screw On

(CRF)UG-1465 Subminiature straight plug, gold plated, clamp type for RG-174, RG-316, etc. OVER 10,000pcs in stock.

Each	6-24	25+
$2.95	**$2.50**	**$2.25**

(CRF)27-34 Amphenol subminiature straight plug, gold plated, clamp type for RG-178.
$7 Each **$6.50** (5+)

SMC
Screw On

(CRF)50-024-0000 Sealectro subminiature straight plug, gold plated, crimp type for RG-174, RG-188, RG-316 etc.
$7 Each **$6.50** (5+)

SLB
Slide On

(CRF)52-009-0049 Sealectro straight plug, gold plated, clamp type for RG-174, 188, 316.
$9 Each **$8** (5+)

SLB
Slide On

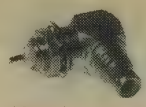
(CRF)52-054-0000 Sealectro right angle plug, PCB mount subminiature, gold plated. Also Sealectro 52-354-2700.
$7 Each **$6** (5+)

SLB
Slide On

(CRF)33JR147-1 Specialty straight jack PCB mount subminiature, gold plated. Sealectro 52-051-0000 may also be supplied.
$4 Each **$3.50** (5+)

SLB
Slide On

(CRF)52-312-9094 Sealectro right angle jack, clamp for RG-174, 316 coax, gold plated.
$7 Each **$6** (5+)



SMC
Screw On

(CRF)KMV-11 Subminiature right angle jack, gold plated, hole mount. OVER 10,000pcs in stock. Mates with UG-1465.

Each	6-24	25+
$2.95	**$2.50**	**$2.25**

SMC
Screw On

(CRF)50-027-0000 Sealectro subminiature bulkhead jack, gold plated, crimp, RG-174, RG-316, RG-188. Mates with UG-1465.
$7 Each **$6.50** (5+)

(CRF)50-010-0000 **CLAMP** SMC, otherwise as above. **$8** Ea

SMC
Screw On

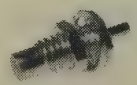
(CRF)50-311-7502 Subminiature right angle plug, gold plated, clamp type for RG-174, RG-316, RG-188 etc.
$7 Each **$6.50** (5+)

SMC
Screw On

(CRF)50-053-0000 Sealectro right angle printed circuit bd mount jack, gold plated. **$7** Each

SMC
Screw On

(CRF)50-047-0000 Sealectro right angle bulkhead hole mount jack, gold plated. **$8.25** Each

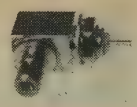


SMC
Screw On

(CRF)UG-1619 Subminiature straight bulkhead jack, gold plated, solder cup
$5 Each **$5.50** (5+)

SLB
Slide On

(CRF)52-030-3875 Sealectro right angle jack, crimp for RG-174, 316 coax, gold plated.
$7 Each **$6** (5+)



SMB
Snap On

(CRF)32JR118-1 Subminiature right angle jack, gold plated, hole mount. **$5** Each **$4.50** (5+)

SMB
Snap On

(CRF)51-010-9702-220 Subminiature straight jack, gold plated, clamp type for 2 sizes coax, RG-174, RG-316, etc or smaller RG-178. Can sub 51-010-0000-220 with standard clamp nut.
$7 Each **$6.50** (5+)

SMB
Snap On

(CRF)51-024-3875-220 Sealectro straight plug, gold plated, crimp type for RG-174, RG-316, RG-188, etc.
$6 Each **$5.25** (5+)

SMB
Snap On

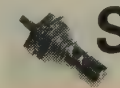
(CRF)51-311-3850 Sealectro right angle plug, gold plated, clamp type for RG-174, RG-316, RG-188, etc. **$7** Each

SMB
Snap On

(CRF)51-307-6704 Sealectro straight plug, gold plated, clamp type for RG-174, RG-316, RG-188, etc.
$6 Each **$5.25** (5+)

SMB
Snap On

(CRF)51-053-0000 Sealectro right angle PCB mount jack, gold plated.
$7 Each **$6.50** (5+)

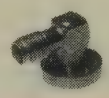


SMB Snap On

(CRF)51-043-0000 Subminiature jack, gold plated, bulkhead hole mount. **$6** Each

OSSM
Mini SMA or SSMA

(CRF)1032-5002-00 Subminiature straight jack fits RG-174, RG-316, etc., gold plated.
$6 Each **$5.50** (5+)



OSSM

(CRF)1068-1322-00 Subminiature right angle panel jack, gold plated. $18
$5 Each **$4.50** (5+)

OSSM
.085" Semi-Rigid

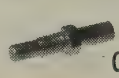
(CRF)1006-7985-00 Subminiature flange mount cable jack for .085" semi-rigid coax. Teflon® dielectric, gold plated.
$5 Each **$4.50** (5+)

Lepra/Con

(CRF)141-0004-0001 PC mount **MICRODOT** ultra miniature jack. **$4**

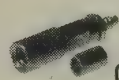
Lepra/Con

(CRF)141-0014-0001 Straight **MICRODOT** ultra miniature screw on jack for RG-178. **$6**



Lepra/Con

(CRF)141-1001-0002 Straight **MICRODOT** ultra miniature slide on jack for RG-178. **$6**



Lepra/Con

(CRF)52-424-3196 Sealectro straight ultra miniature slide on plug for RG-178. **$8**

Omni / Spectra

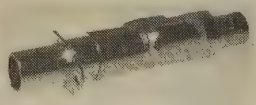
(CRF)4538-5004-02 Omni Spectra right angle jack, crimp for RG-174, 316 coax, stainless steel body, flange mount,
$7 Each **$6** (5+)

Shield Hood

(CRF)UG-106 RG-8, 393, 213 coax shield hood flange mates to any UHF, N or other with 3/4"cc hole spacing. Silver plated.
$5 Each **$4.50** (5+)

(CRF)UG-177 RG-58, 142, etc. coax shield hood flange mates to any UHF, N or other with 3/4"cc hole spacing. Nickel plated.

Each	6-24	25+
$2	$1.80	$1.65



BNC to Coaxial Video Jack

(CRF)J13W-75 Trompeters 75Ω patch bay video "jack" to BNC jack panel adapter. Built in 75Ω terminating resistor engages when video plug is removed.

(CRF)J13W-50 50Ω version of same adapter above.

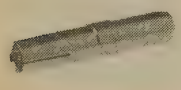
Each	6-24	25+
$2	$1.80	$1.65

AMP Coaxial

(CRF)225791-8 Straight plug, all gold plated, RG-58. **$5**

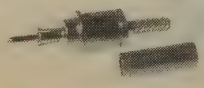
SMB Snap On

(CRF)51-810-9703-220 75Ω subminiature straight jack, gold plated, clamp type for 75Ω cable.
$9 Each **$8.25** (5+)

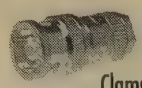


Cannon Shell Assy

(CRF)249-2088-000 Cannon coaxial shell assy. DPXMA-RG-142/U, Size 9, Type MS3177. Crimp style. All gold plated.
$9 Each **$8.25** (5+)



(CRF)902-5064 Amphenol coaxial male plug. Crimp style. All gold plated.
$8 Each **$7** (5+)



MB Plug

(CRF)MBM Straight plug, 2 lug bayonet, for RG-58, 141, etc. Silver plated. Automatic.
$6 Each **$5.50** (5+)

(CRF)RF-0721-25 Automatic Connector. Straight plug, 2 lug bayonet, for RG-174, 188, etc. Silver plated.
$5 Each **$4.50** (5+)

MB Angle Plug

(CRF)5904 TRU Right angle plug, 2 lug bayonet, for RG-174, 188, etc. Silver plated.
$6 Each **$5.50** (5+)

(CRF)RFK9722-68 Automatic right angle plug, 2 lug bayonet, for RG-58, etc. Silver plated.
$6 Each **$5.50** (5+)

MB TEE Tap

(CRF)RF-02608-47S Automatic feed-thru TEE, 3 lug bayonet, for 5/32" coax. Cable feeds through & branches to plug. Silver plated.
$8 Each **$7.50** (5+)

2 pin Jack

(CRF)51-527 **MICRODOT** slide on 2 pin female jack. Hole mount, silver plated. **$10**

MINI UHF Plug

(CRF)MUHFM Straight plug, crimp, for RG-58. Nickel.

Each	6-24	25+
$3	$2.50	$2.15

MINI UHF Jack

(CRF)MUHFJ90 Right angle jack, PC mount.

Each	6-24	25+
$3	$2.50	$2.15

D-Sub Plug

(CRF)31-1072-000 Cannon straight male plug is the standard for use in D-Sub systems. Crimp style. All gold plated.
$9 Each **$8.25** (5+)

D-Sub Angle Plug

(CRF)DM53743-5022 Cannon right angle male plug is used in D-Sub systems. Crimp style. All gold plated. RG-188, RG-316.
$9 Each **$8.25** (5+)

(CRF)03004-02-801 Plessey right angle male plug is used in D-Sub systems. Crimp style. All gold plated. RG-178, etc.
$8 Each **$7** (5+)

Right Angle / Jumper

(WRF)517-615-051 Tektronix RG-178 cable assembly 14" long has right angle male plug as pictured above on each end. **$19**

D-Sub Angle Jack

(CRF)DM53741-5042 Cannon right angle female jack is used in D-Sub systems. Crimp style. All gold plated. RG-178. **$18**

(CRF)50-807-3703 Sealectro female plug, clamp style. All gold plated. 75Ω coax. **$8**

Lepra/Con

(WRF)141F-18 Cannon 18 " RG-178 cable with one ultra miniature screw on female bulkhead jack. Mates with 426-5437-290 cable this page. **$10**

Lepra/Con

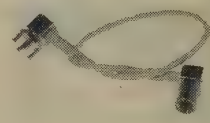
(WRF)140-0530-9014 10" long **MICRODOT** jumper w/ ultra miniature slide on bulkhead jack on one end, RG-178. **$8.50**

Lepra/Con

(WRF)141JMP-4 4-1/2" long **MICRODOT** jumper / extension w/ ultra miniature slide on bulkhead jack and opposing plug, RG-178. **$10**

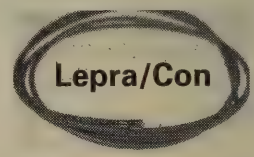
SMC Screw On

(WRF)069-316-2922-000 8" long Sealectro jumper with both straight and right angle plugs (screw on UG-1465), gold plated, RG-188 coax. **$20**

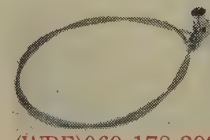


SLB Slide On

(WRF)069-196-0959-000 7" long Sealectro jumper with right angle plug and PC mount termination, gold plated, RG-188.
$10 Each **$9** (5+)

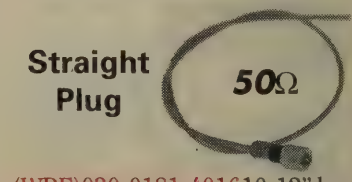


(WRF)426-5437-290 Cannon 49" RG-188 cable with one ultra miniature screw on plug. Mates with 141-0004-0001 on adajacent page.
$14 Each **$12** (5+)



SMB Snap On

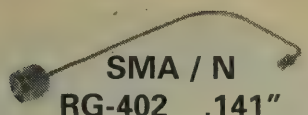
(WRF)069-178-2928-000 18" long Sealectro jumper with right angle plug on one end, gold plated, RG-188.
$11 Each **$10** (5+)



(WRF)030-0181-401610-12" long **MICRODOT** S-50, 50Ω, male one ended jumper with RG-178.

Each	3-9	10+
$10	$9.25	$8.75

SMA • BNC • N



SMA / N
RG-402 .141"

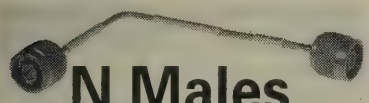
(WRF)NMSM.141-6 SMA plug and N plug connectors, 6" total length, RG-402, .141" semi-rigid. Reshapable. **$25**

(WRF)NMSM.141-9 Same as above but 8-1/2" total length. **$29**

(WRF)NMSM.141-12 Same as above but 12" total length. **$32**

(WRF)NMSM.141-17 Same as above but 17" total length. **$37**

(WRF)SMD753965 SMA male and gold N female bulkhead connectors, 20" total length. RG-402 .141". **$48**



N Males
RG-402 .141"

(WRF)NM.141-6 N male plugs each end, 6-1/2" total length, RG-402, .141" semi-rigid. Can be reshaped. **$32**

(WRF)NM.141-8 Same as above but 3" + 5" legs = 8" total length. **$34**

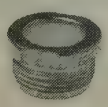
(WRF)8400-10 Same as above but 1" + 5-1/2" + 3-1/4" + 1-1/2" + 2" +3/4" + 1" legs = 15" total length. **$38**

(WRF)950871-2 11" straight .141" semi-rigid jumper with N male plugs each end. Can be reshaped. **$38**

(WRF)950871-3 13" straight .141" semi-rigid jumper with N male plugs each end. Can be reshaped. **$40**

N Male - Female
RG-402 .141"

(WRF)20524-61 N male + N female bulkhead. 4" + 6" + 2-1/2" + 5" + 1-1/2" = 19" total length. Reshapes. **$39**

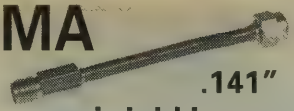


N
Clamp Nut

(CRF)NNUT Replacement clamp nut for RG-8, RG-213. Fits most any make of connector. **50¢** ea

SMA
95Ω Cable

(WRF)5757833-2 SMA terminated 24" long, .14" dia TFE coax patch cable. Price: call



SMA
.141" semi-rigid jumpers

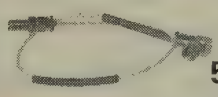
(WRF)SMAJMP3 SMA 3" long hardline extension. Male - female connectors. Gold. Shipped w/ caps.

Each 6-24 25+
$5 **$4.50** **$4**

SMA
Heliax Cables

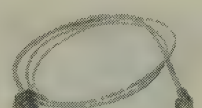
(WRF)223028-25 Andrew FSJ1-50 25' Heliax cable includes two SMA plugs, one factory attached, the field installable after cut to length. 50 ohm. Handles 43watts @ 19 GHz, 5kw @ 2 MHz. This super flexible cable turns 1" radius! Just a few left.

$79 Each **$75** (3+)



SMA
50Ω Cable

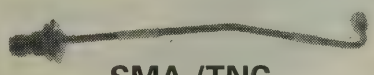
(WRF)2659104 SMA bulkhead jack + right angle male plug, 12" long, RG-188 TFE coax patch cable. **$19**



SMA /TNC
RG-188
50Ω

(WRF)5187965 SMA right angle plug and TNC bulkhead jack connectors, 55" total length, RG-188.

$22 Each **$20** (3+)



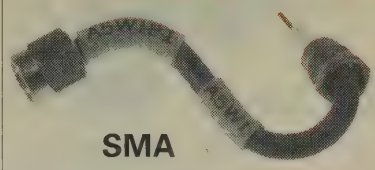
SMA /TNC
.141" Semi-Rigid

(WRF)405934-1 SMA male plug and TNC bulkhead jack connectors, 6" total length. Bends as shown. **$25**

SMA 180°
.141" Semi-Rigid

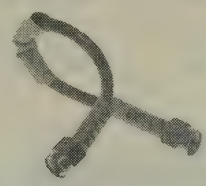
(WRF)8500-16 SMA male plug each end. 3-3/4" + 2-3/4" + 3/4" legs. **$20**

(WRF)175-2337-02 Similar to above with SMA male plug each end but 1/2" + 1-3/8" + 3/4" legs. **$12**



SMA
.141" Semi-Rigid

(WRF)114383-1 SMA male plug one end. Other end has female pin attached for connector. Great for CB attachment. About 2" long. **$5**



SMA .141" Semi-Rigid

(WRF)SMD795085-1 SMA male plug each end. Total of about 4" in a three turn plumbing job. Reshape it. **$20**

SMA .141" Semi-Rigid

(WRF)441483 SMA right angle male plug each end. 1-1/2" + 3/4" + 13-1/2" + 4" + 1-1/2" legs = total of about 21" in hardline. Not pictured. Don't forget the sharp turn 90° SMAs. **$35**

SMA / 40' Cable

(WRF)CL2P-40 40' length of high grade 50Ω cable terminated on one end with SMA male connector. 150°C, 20 AWG center.

$25 Each **$20** 3+

SMA
Jumper

(WRF)379-215-332 SMA right angle plugs, 32" long, 50Ω, RG-142 style TFE coax. **$35** Each

50Ω

SLB /BNC • RG-178

(COL)637-1525-003 SLB slide on right angle plug and BNC bulkhead jack connectors, 14" total length, RG-178. **$29** Each **$27** (3+)

Gore-Tex BNC male - BNC male - 120" Long

(WRF)6011731-003 Stainless / Gold BNC straight male each end, 120" long, 50Ω, 1/4" OD coax, Gore-tex TFE purple outer jacket. **$30**

BNC Cables

(WRF)BNCM-142-.5 ***NEW*** BNC patch cable 6" long. Straight BNC male each end. RG-142B/U, 50Ω TFE, silver cable. **$10** Ea **$9**(5+)

(WRF)BNCM-223-1 BNC patch cables 8" to 14" long, random. Clean, used, BNC male each end. RG-58 & RG-223 **$3** Each **$2.50** (5+)

(WRF)BNCM90-141-19 ***NEW*** BNC patch cable 19" long. Right angle BNC male ends. RG-141A/U, 50Ω TFE, silver cable. **$12** Ea **$10**(5+)

(WRF)CG-409H/U ***NEW*** BNC patch cable 24" long. Straight BNC male each end. RG-58C/U, 50Ω cable. **$6** Each **$5** (5+)

(WRF)BNCM-223-2 BNC patch cables 18" to 36" long, random. Clean, used, BNC male each end. RG-58 & RG-223 **$3.50** Each **$3** (5+)

(WRF)BNCM-62-50 ***NEW*** BNC patch cable, 50" long. BNC male each end. RG-62, 90Ω. 5995-985-8265 **$5** Each **$4** (5+)

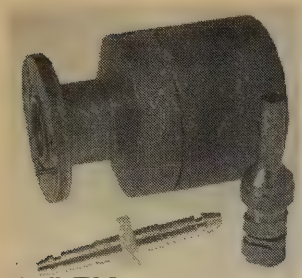
(WRF)BNCM-62-X BNC patch cables 18" to 40" long, random. Clean, used, BNC male each end. RG-62, 90Ω **$3.50** Each **$3** (5+)

(WRF)012-0366-00 ***NEW*** BNC patch cable 8' long. Straight BNC male each end. Belden 8262. 50Ω. **$8** Each **$7** (5+)

(WRF)BNCM-223-24 ***NEW*** BNC cables 24 feet long. BNC male each end. RG-223, 50Ω cable. **$12** Each **$11** (5+)

(WRF)COAX-59BNC22 BNC patch cable, 22' long. New, BNC male each end. RG-59, 75Ω cable. **$6** Each **$5** (5+)

(WRF)COAX-59BNC30 BNC patch cable, 30' long. New, BNC male each end. RG-59, 75Ω cable. **$7** Each **$6** (5+)

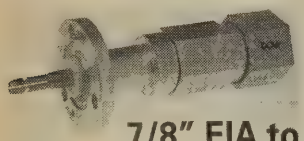


7/8" EIA to 1-5/8" Heliax

(CRF)FLC158-50 Cablewave all brass connector, with hardware, but no air fitting. **$99**

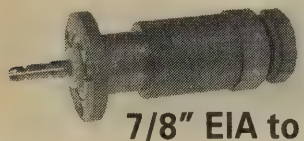
7/8" EIA to 7/8" Smooth

(CRF)EIA.78AL5 Communication Dynamics 50FP78-EIA 50Ω all brass connector, with hardware & air fitting. Fits smooth aluminum hardline w/ 1/4" center. **$65**



7/8" EIA to 7/8" Smooth Alum.

(CRF)EIA.78ALS Dow 3022 50Ω all silver plated brass connector, with hardware, no air fitting. Fits smooth aluminum hardline w/ 1/4" center. **$85**



7/8" EIA to 7/8" Spiral Heliax

(CRF)EIA.78HX5 Communication Dynamics 50FH78-EIA, 50Ω, with hardware, no air fitting. Rubber seal for moisture repulsion. Fits spiral wound heliax with 1/4"cc ribs, with 1/4"OD center conductor. **$145**

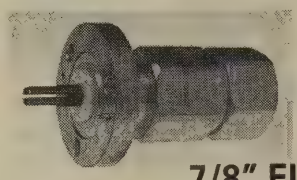
(CRF)EIA.78ALP Phelps Dodge ST78-50EIA, 50Ω, with hardware & air fitting. Fits smooth aluminum styrofoam filled hardline, with 1/4"OD center conductor. All aluminum body **$ 39**

7/8" EIA to 3/4 & 7/8" Aluminum

7/8" EIA to 1-7/8" Heliax

(CRF)EIA.78HX DOW 3298 silver plated body with hardware, no air fitting. Rubber seal for moisture repulsion. Fits spiral wound heliax with 1/4" [center to center] ribs, with 1/4" OD center conductor. $65

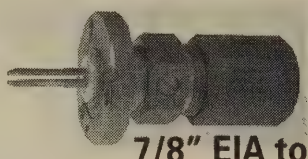
$69 Each **$63** (5+)



7/8" EIA to 7/8" Heliax

(CRF)EIA.78HXA Andrew 33778 connector is similar to 31476A with solid brass body hardware kit, no air fitting. Fits spiral wound FH5-50 and FHJ5-50 heliax with 1/4" [center to center] ribs.

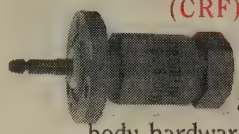
$89 Each **$80** (5+)



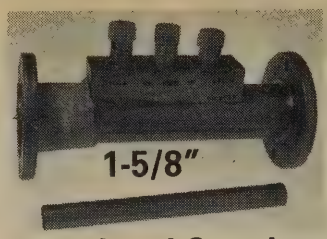
7/8" EIA to 7/8" Smooth Alum.

(CRF)EIA.78AL8 Prodelin Spir-O-Lok 81-860 connector, aluminum body, hardware kit, air fitting. Fits smooth aluminum hardline w/ 1/4" center.

$65 Each **$60** (5+)



(CRF)EIA.78AL Prodelin 85-880, aluminum body, hardware kit, no air fitting. Fits 7/8" smooth aluminum hardline with hollow center. **$52**



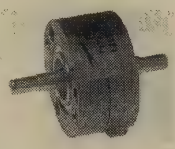
1-5/8" Directional Coupler

(RF)460006 1-5/8" EIA Line Section with three port diode pick-ups for 55dB (incident), 45dB (reflected) & 40dB (reflected). All brass. **$195** each

Center Pin for L44W N Male

(CRF)43265A Andrew Replacement center pin for LDF4-50 1/2" Heliax. Gold plated.

$4 Each **$3** (5+)



(CRF)1260A Andrew 7/8" EIA double male coupling with gas tap. Limited qty. **$95**

(CRF)1060 Andrew 7/8" EIA right angle elbow. Limited qty. **$115**

Flange Termination

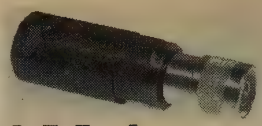
(COL)554-3255-003 1-5/8" EIA flange termination **$75**

N Male Prodelin Hardline

(CRF)76-1625(2) Type N male Prodelin Spir-O-Lock aluminum hardline. I.D. of nut is 1-13/16", center cond. 5/8" O.D. **$65**

1-5/8" Square to 3-1/8" Adapter

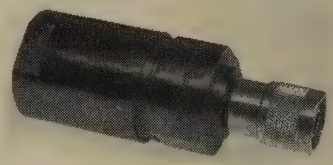
(CRF)A1X3 Andrew 3-1/8" round flange to 1-5/8" square flange adapter. Used. **$100**



N Male Hardline

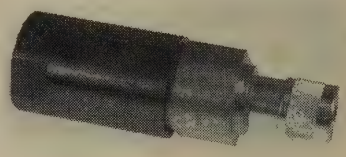
(CRF)FCC-12-50 Type N male for concentric "ribbed" Cablewave hardline (not spiral).

Each **$25** 5 or more **$22**

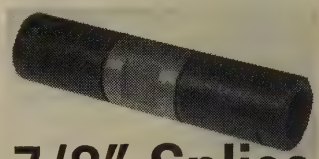


(CRF)FLC-78-50 Type N male for concentric "ribbed" Cablewave hardline (not spiral).

Each **$29** 5 or more **$25**



(CRF)NM.78AL Type N male Taperlok ST78-50NM plug for 7/8" Phelps aluminum hardline, air fitting. **$49**



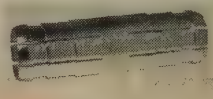
7/8" Splice

(CRF)SP.78AL Taperlok SL78-50S splice for 7/8" Phelps aluminum hardline, no air fitting. **$45**

General Radio to 7/8" Smooth Alum.

(CRF)EIA.78AL3 Dow 3032 50Ω all silver plated brass connector, with hardware, air fitting. Fits smooth aluminum hardline w/ 1/4" center. **$95**

3-1/8" Inner Conductor



(CRF)ADSP Andrew 3-1/8" double male inner conductor splice. **$20**

Mil-Spec GORE-TEX jumpers in many configurations. Armor jacketed, low loss and a great solution for any rugged, high quality jumper cable req.

N male - N male - 16' Long

(WRF)P2Z26Z26192 N plug Mil-Spec cable assy, 16' long, 50Ω, 1/4" OD Heliax w/ nylon outer jacket good up to 3 GHz. Has two straight, stainless N male connectors. **$65** Each **$60** (3+)

N male - N male - 17" Long

(WRF)G3N01N01 Stainless / Gold N male each end 17" long, 50Ω, 3/8" OD coax, TFE purple outer jacket. **$25**

N male - N male - 33.5" Long

(WRF)R2NO1NO1033 Stainless / Gold N male each end 33.5" long, 50Ω, 5/16" OD, TFE purple outer jacket. 2kw. Usable to 3 GHz. **$39**

TNC male - TNC 90° male - 12" Long

(WRF)Z120A002-26 Stainless / Gold TNC male each end (one right angle) 12" long, 50Ω, 1/4" OD coax, TFE purple outer jacket. **$20**

TNC male - TNC 90° male - 28" Long

(WRF)Z120A002-02 Stainless / Gold TNC male each end (one right angle) 28" long, 50Ω, 1/4" OD coax, TFE purple outer jacket. **$25**

TNC male - TNC 90° male - 30" Long

(WRF)Z120A002-03 Stainless / Gold TNC male each end (one right angle) 30" long, 50Ω, 1/4" OD coax, TFE purple outer jacket. **$26**

TNC male - TNC 90° male - 35.5" Long

(WRF)Z120A002-23 Stainless / Gold TNC male each end (one right angle) 35.5" long, 50Ω, 1/4" OD coax, TFE purple outer jacket. **$30**

TNC male - TNC 90° male - 36" Long

(WRF)Z120A002-11 Stainless / Gold TNC male each end (one right angle) 36" long, 50Ω, 3/8" OD coax, flexible stainless armored outer jacket. **$39**

TNC male - TNC 90° male - 45" Long

(WRF)Z120A002-12 Stainless / Gold TNC male each end (one right angle) 45" long, 50Ω, 3/8" OD coax, flexible stainless armored outer jacket. **$45**

TNC male - TNC 90° male - 47" Long

(WRF)Z120A002-17 Stainless / Gold TNC male each end (one right angle) 47" long, 50Ω, 3/8" OD coax, flexible stainless armored outer jacket. **$47**

TNC male - TNC 90° male - 53.5" Long

(WRF)Z120A002-16 Stainless / Gold TNC male each end (one right angle) 53.5" long, 50Ω, 1/4" OD coax, TFE purple outer jacket. **$35**

TNC male - SC 90° male - 25" Long

(WRF)Z120A002-08 Stainless / Gold TNC male, right angle SC male other end. 25" long, 50Ω, 1/4" OD coax, TFE purple outer jacket. **$45**

TNC male - SC 90° male - 34" Long

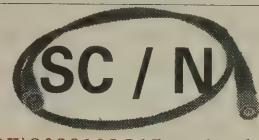
(WRF)Z120A002-22 Stainless / Gold TNC male, right angle SC male other end. 34" long, 50Ω, 1/4" OD coax, TFE purple outer jacket. **$49**

TNC male - SC 90° male - 46.5" Long

(WRF)Z120A002-10 Stainless / Gold TNC male, right angle SC male other end. 46.5" long, 50Ω, 1/4" OD coax, TFE purple outer jacket. **$65**

LC Cable

(WRF)365638 Mil-Spec LC male plug each end. Stainless steel connectors, o-ring seal, wire tie downs. 16" semi-rigid 50Ω cable for full power handling ability. Preformed angle will straighten. New. **$145**



(WRF)3028102G15 N plug & "hard-to-find" SC plug cable ends, Mil-Spec cable assy, 53" long, 50Ω, 3/8" OD Heliax w/ woven fiberglass outer jacket good up to 2 GHz; 4kw. Great mate for our "SC" relay.
$65 Each **$60** (3+)

TNC to N

(WRF)NM-TM-393-30
Mil-Spec N male plug to TNC right angle male plug. 50Ω RG-393 Teflon® double silver shield, 30"L. 32-791503-50. **$30**

(WRF)A51A126754
Mil-Spec silver N male plug to TNC male plug. 50Ω RG-225 Teflon® double silver shield, 10" long. **$22**

N Jumper Extension

(WRF)NM-NF-214-2 Mil-Spec N jumper. N male plug & bulkhead panel mount jack. RG-214 double silver shield, 24" long. **$20**

Type N 17" Jumper

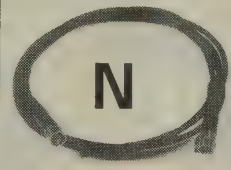
(WRF)1128SCSEA83 Stainless steel N plug each end, Mil-Spec flexible cable assembly, 17" long, 50Ω, 3/8" OD Heliax, impervious outer jacket good up to 4 GHz or 4kw. **$38**

Type N 16" Jumper

(WRF)NM393-16 RG-393 double silver shield, TFE, N plug each end, one straight, one right angle. **$24**

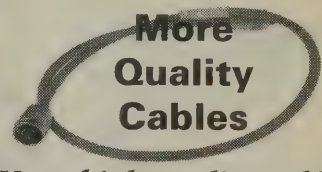
Type N 13" Jumper

(WRF)3141603 RG-214 double silver shield, M/S tie down silver N plug each end, one straight, one right angle. 13" long, 50Ω. **$19**



Power Cables

(WRF)4920-01-047-1139 N plug Mil-Spec cable assy, 10' long, 50Ω, 1/4" OD Heliax w/ nylon outer jacket good upto 2 GHz; 3kw. Has two stainless N male connectors. **$45** Each **$40** (3+)



More high quality cables with various connectors and lengths. All Mil-Specified.

HN male - N male - 6.5' Long (WRF)CG-690U Belden 9251 (RG-8A/U) high quality jumper. **$25** Each **$22** (3+)

HN male - HN male - 4' Long (WRF)CG1607/U RG-213 **$32**

N male - N male - 36" Long (WRF)10691001-73 RG-217/U high power cable. One straight and one right angle N connector. **$45**

N male - N male - 10' Long (WRF)19-801524-7 RG-216 **$19**

N male - N male - 6' Long (WRF)CG1889B/U RG-213 **$19**

C male (straight)-N male (90° r.a.) - 57" Long (WRF)CM/NM-57 RG-225 double silver shield, high quality jumper. **$25**

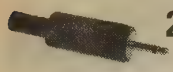
C male(str.) - C male(90°)-23' Long (WRF)11461073 RG-214 double silver shield, high quality jumper. 1 straight, 1 right angle. **$45**

C male - C male - 18" Long (WRF)CG-344/UI6 RG-214 double silver shield, high quality jumper. **$15** Each **$12** (3+)

C male - C male - 48" Long (WRF)CG-718B/U RG-213 **$10**

2.5mm Mono Plug

(CNA)2.5MMS 2.5mm subminiature plug, metal.
$1.20 Each **$1.05**(10-24)



2.5mm Mono Plug

(CNA)2.5MMP 2.5mm subminiature plug, plastic.
75¢ Each **65¢**(10-24)

2.5mm Stereo Plug

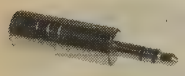
(CNA)2.5MMSP 2.5mm subminiature plug, plastic.
$1.95 Each **$1.75**(10-24)

1/8" Mono Plug

(CNA)3.5MMP 3.5mm miniature plug, plastic.
75¢ Each **65¢**(10-24)

1/8" Stereo Plug

(CNA)3.5MMSP 3.5mm miniature plug, plastic.
$1.25 Each **$1.09**(10-24)



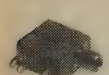
1/8" Stereo Plug

(CNA)3.5MMSS 3.5mm miniature plug, metal.
$1.50 Each **$1.25**(10-24)

Inline Mono Jack

(CNA)2.5MMIJ 2.5mm subminiature jack, metal.
$1.75 Each **$1.65**(10-24)

(CNA)3.5MMIJ 1/8" miniature jack, metal.
$1.95 Each **$1.75**(10-24)



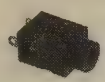
2.5mm Switched Jack

(CNA)2.5MMPJ/S 2.5mm submini mono jack, enclosed w/ switch. Gold pins.
$1.75 Each **$1.60**(10-24)

Open Frame Mono Jack

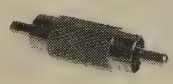
(CNA)2.5MMJ 2.5mm subminiature jack, open.
$1 Each **90¢**(10-24)

(CNA)3.5MMJ 1/8" miniature jack, open frame.
$1 Each **90¢**(10-24)



1/8" Mono Jack

(CNA)3.5MMPJ 3.5mm miniature jack, w/ switch, plastic enclosed..
$1 Each **80¢**(10-24)

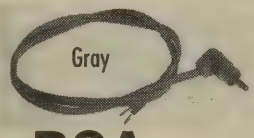


RCA Double Male

(CNA)ARDMM Double male RCA plug adapter for inline coupling. Nickel.
$3 Each **$2.50**(10-24)

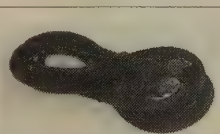
RCA Patch Cable

(WAA)RCA3-J/J 3' coax cable with molded RCA female jacks. Gray.
$3 Each **$2.50**(3+)



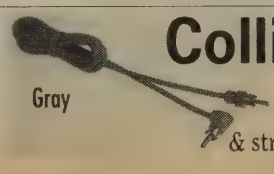
RCA Cable

(WAA)RCAP-23 23" zip cable with molded right angle RCA plug.
$1.75 Each **$1.50**(3+)



75Ω Video Cable

(WAA)RCA6 6' RG-59 video patch cable, 75Ω.
$3.25 Each **$3**(3+)



Collins RCA Cable

(COL)CAB-RCA48 48" coax cable w/ molded RCA plugs, angle & straight.
$12 Each **$10** (3+)

Collin's Ceramic RCA

(CNA)RCACJ Ceramic jack as used on all Collins ham equipment.
$4.25 Each **$4.00**(5-19)

(COL)HWRCA Miniature hardware (nuts, bolts) to replace drilled out rivets.
$1.25 /kit **$1** (10-24)

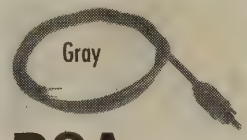
RCA Jack

(CNA)RCAPJ High quality hole mount RCA jack as used on Collins KWM-380.
$1 Each **90¢** (10-49)

(CNA)RCAGJ GOLD plated hole mount RCA.
$1 Each **90¢** (10-49)

RCA Jack

(CNA)RCAFJ Bakelite flange insulates jack from chassis. 7/8" cc mnt holes.
75¢ Each **65¢**(10-24)



RCA Cable

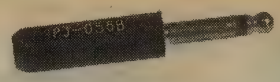
(WAA)RCAP-28 28" coax cable w/ molded RCA plug.
$3 Each **$2.25** (3+)

(WAA)RCAP-68 68" coax cable w/ molded RCA plug.
$5 Each **$4.25** (3+)

RCA Cable

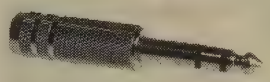
(WAA)RCAJ-7 7" coax cable w/ molded RCA jack.
$2 Each **$1.75** (3+)

(WAA)RCAP-16 16" RG-58 cable w/ molded RCA plug.
$3 Each **$2.50** (3+)



1/4" Phone Plug

(CNA)PJ055B Solid brass mono (2ckt) 1/4" phone plug, black bat. M642/4-1
$2.25 Each **$2** (10-24)



1/4" Stereo Plug

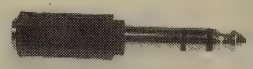
(CNA)PP-25M-3 All metal, nickel, stereo (3 circuit) 1/4" phone plug.
$3.50 Each **$3.25**(10-24)

1/4" Phone Plug

(CNA)PP-25M-2 All metal, nickel, mono (2 circuit) 1/4" phone plug.
$2.75 Each **$2.40**(10-24)

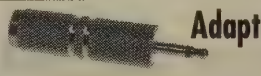
1/4" to 1/8" Adapter

(CNA)A25MS Converts 1/4" stereo (3 circuit) to 1/8" stereo mini plug.
$3.25 Each **$2.90**(10-24)



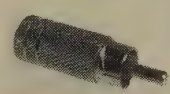
1/8" to 1/4" Adapter

(CNA)AMS25 Converts 1/4" stereo (3 circuit) to 1/8" stereo mini plug.
$3.25 Each **$2.90**(10-24)



Adapter 1/8" to 2.5mm

(CNA)AMSM Converts 1/8" miniplug to 2.5mm submini
$3.25 Each **$2.90**(10-24)

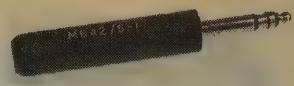


RCA Plug

(CNA)RCANP Quality nickel plated plug, metal.
$1.45 Each **$1.25**(10-24)

RCA Y

(CNA)YRMFF Molded RCA Y, plug to 2 jacks.
$2 Each **$1.75** (3+)



3/16" Phone Plug

(CNA)PJ068B Solid brass 3 circuit .203" phone plug, black bat. M642/5-1. Employed on Collins, Drake.
$14 Each **$12** (5 or more)

3/16" Phone Plug

(CNA)PJ068R Solid brass 3 circuit .203" phone plug, red bat. Employed on Collins, Drake.
$10 Each **$9** (5 or more)

3/16" Jack

(CNA)316-J Mating jack for PJ068, 3 circuit .203" phone jack, M641/5-1. Employed on Collins, Drake.
$8 Each **$7** (5 or more)

3/16" Jack

(COL)647-2739-001 Insulated jack for Collins KWM-380 allows isolated microhone w/PJ068. **$9.50**

1/4" Phone Jack

(CNA)PJ-025SR All metal, nickel, inline stereo (3 circuit) 1/4" phone plug. Internal shield enclosure, strain relief. **$4.50** Each

1/4" Open Jack

(CNA)PJ-025M 2 circuit open frame phone jack.
$1 Each **90¢** (10-24)

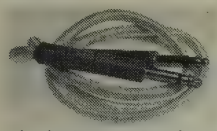
(CNA)PJ-025MS 2 circuit with switch contacts.
$1.50 Each **$1.25**(10-24)

(CNA)PJ-025S 3 circuit open frame phone jack.
$1.50 Each **$1.25**(10-24)

(CNA)PJ-025SS 3 circuit with switch contacts.
$2 Each **$1.75**(10-24)

1/4" Patch Cable

(WAA)PHONE10-S 10' long, coaxial cable, 1/4" stereo plugs each end. Gray.
$4.50 Each **$3.95** (5+)



1/4" Patch Cable

(WAA)M642/2-2 36" long, cloth coaxial cable, 1/4" stereo plugs each end. White.
$15 Each **$14** (5+)

Long Frame Jacks

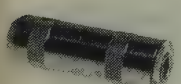
(CNA)PJ839 .171" OD, 3 circuit + bypass. ADC
$2 Each **$1.75** (10-24)

(CNA)PJ805 .171" OD, 3 circuit + bypass + NO contact on sleeve. ADC
$2.50 Each **$2.10**(10-24)

(CNA)PJ123 .25" OD, 2 circuit. ADC
$2 Each **$1.75** (10-24)

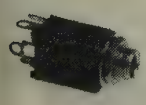
(CNA)PJ339 .25" OD, 3 circuit + bypass. ADC
$2.50 Each **$2.10**(10-24)

(CNA)JJ078 .25" OD, 3 circuit + DPDT. ADC
$5 Each **$4.50**(10-24)



1/4" Inline Jack

(CNA)PJ-025SI All metal, nickel, inline stereo 1/4" phone plug. **$3.25** Each



1/4" Enclosed Jack

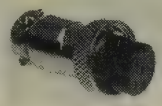
(CNA)PP25M-2 2 circuit enclosed jack.
$1 Each **90¢** (10-24)

(CNA)PJE-025S 3 circuit enclosed jack + bypass.
$1.50 Each **$1.25**(10-24)

(CNA)PJE-025SD 3 circuit jack + DPDT switch.
$2.25 Each **$2** (10-24)

Microphone Connectors

These are the most common microphone connectors used in more communications equipment than any other. Kenwood, Icom, Heath, Yaesu and others. The high quality you expect.

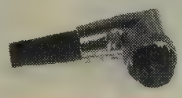


Inline Female Plug

(CNA)MC-2P	2 pin	$2.50 Each	$2.25 (5+)
(CNA)MC-4P	4 pin	$2.50 Each	$2.25 (5+)
(CNA)MC-5P	5 pin	$3.25 Each	$2.75 (5+)
(CNA)MC-6P	6 pin	$3.45 Each	$2.95 (5+)
(CNA)MC-8P	8 pin	$3.45 Each	$2.95 (5+)

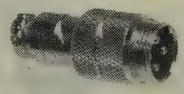
Panel Mount Male Jack

(CNA)MC-2J	2 pin	$2.50 Each	$2.25 (5+)
(CNA)MC-4J	4 pin	$2.50 Each	$2.25 (5+)
(CNA)MC-5J	5 pin	$3.00 Each	$2.50 (5+)
(CNA)MC-6J	6 pin	$3.25 Each	$2.75 (5+)
(CNA)MC-8J	8 pin	$3.25 Each	$2.75 (5+)



Right Angle

(CNA)MC-2P90	2 pin	$5
(CNA)MC-4P90	4 pin	$5
(CNA)MC-5P90	5 pin	$6
(CNA)MC-6P90	6 pin	$6
(CNA)MC-8P90	8 pin	$6



Male Inline

(CNA)MC-2PM	2 pin	$5
(CNA)MC-4PM	4 pin	$5
(CNA)MC-5PM	5 pin	$6
(CNA)MC-6PM	6 pin	$6
(CNA)MC-8PM	8 pin	$6

2 Pin Offset Inline Female

(CNA)80-MC2F1 Amphenol double contact female mic plug. Hard-to-find!
$6 Each **$5.50** (5+)

DIN Straight Plug

(CNA)DIL-3P	3 pin	$2
(CNA)DIL-4P	4 pin	$2
(CNA)DIL-5P	5 pin	$2
(CNA)DIL-6P	6 pin	$2
(CNA)DIL-7P	7 pin	$2
(CNA)DIL-8P	8 pin	$2

$1.75(4-10) **$1.50**(11-24)

DIN Straight Jack

(CNA)DIL-3J	3 pin	$2
(CNA)DIL-4J	4 pin	$2
(CNA)DIL-5J	5 pin	$2
(CNA)DIL-6J	6 pin	$2
(CNA)DIL-7J	7 pin	$2
(CNA)DIL-8J	8 pin	$2

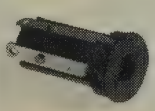
$1.75(4-10) **$1.50**(11-24)

DIN Jack CHASSIS

(CNA)DP-5J	5 pin	$1.50
(CNA)DP-6J	6 pin	$1.50
(CNA)DP-8J	8 pin	$1.50

2 Pin Offset Chassis Female

(CNA)80-PC2F Amphenol double contact female mic jack. Hard-to-find!
$4.50 Each **$4** (5+)



1/4" Aircraft Jack

(CNA)1733-9-3 4 conductor jack as employed on aircraft. Kings. $10

13 pin

(CNA)DIL-13P Accessory plug for equipment like Kenwood & Atari.
$4 Each **$3.50** (5+)

4 PIN Male

(CNA)91-M4S Amphenol 4 pin male connector.
$2.50 Each **$2** (5+)

1/4" Mono Cable

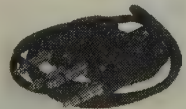
(WAA)ADC-PJ52 26" long, audio cable, 1/4" mono brass plugs each end. Black woven cloth jacket.
$5.50 Each **$5** (5+)

(WAA)PHONE-48 48" long, audio cable, 1/4" mono brass plugs each end. Black woven cloth jacket.
$7.50 Each **$7** (5+)

(WAA)CX-1324 66" long, audio cable, 1/4" PJ055B mono brass plugs each end. Black rubber jacket.
$3.50 Each **$3** (5+)

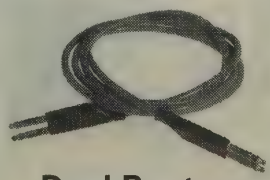
Microphone Cord

(WAA)CCORD-6 5 conductor 2' to 6' long, tough neoprene rubber, high impedance, non shielded. **$2** Each $1.75(4-19) $1.50(20-49)



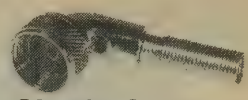
Dual 1/4" Cable

(WAA)PJ174 55" long, dual ADC PJ-7 1/4" 3 circuit brass plugs each end. Black woven cloth jacket.
$19 Each **$16** (5+)



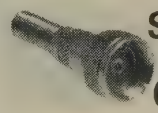
Dual Bantam

(WAA)PJ768 55" long, ADC dual Bantam plugs.
$25 Each **$23** (3+)



Single Contact

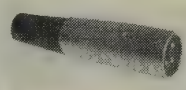
(CNA)SCM-90 Amphenol right angle female plug fits older equipment. Ltd. qty.
$4.95 Each **$4.50** (5+)



Straight Single Contact

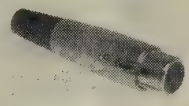
(CNA)SCM Amphenol single contact female mic plug. Hard-to-find!
$4.50 Each **$4** (5+)

XLR Mic Connectors



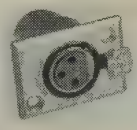
3 PIN XLR

(CNA)XLR-CP Cannon style 3 pin male connector.
$3 Each **$2.70** (10-24)



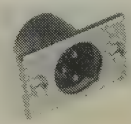
3 PIN XLR

(CNA)XLR-CJ Cannon style 3 pin female inline connector.
$4 Each **$3.50** (10-24)



3 PIN Chassis Jack

(CNA)XLR-FR Cannon style 3 pin female chassis connector.
$3.75 Each **$3.40**(10-24)



3 PIN Chassis Plug

(CNA)XLR-MR Cannon style 3 pin male chassis connector.
$3.45 Each **$3.10**(10-24)

4 PIN Chassis Jack

(CNA)XLR-4-13 Cannon style 4 pin "round" female chassis connector.
$4.50 Each **$4** (10-24)

Microwave: Connectors, Rigid Waveguide

Andrew 3-1/8" EIA 90° Elbows

(MWW)17443 *Andrew* 50Ω mitered 90° elbow, all brass and silver, includes male / female center conductor and hardware. 4-3/8" end to center take off. **$185**

(COL)013-1242-000 *MYAT* 90° elbow identical to above. **$165**

(MWW)1073 *Andrew* 6-1/8" 90° elbow otherwise similar to above. **$450**

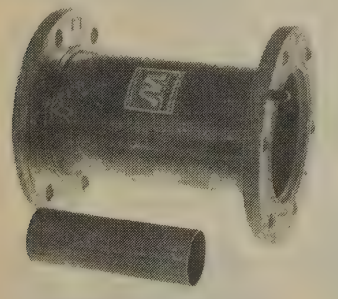
(MWW)1060 *Andrew* 7/8" 90° elbow otherwise similar to above. **$195**

Phelps 3-1/8" EIA 90° Elbow

(MWW)475D102G01 *Phelps Dodge* 50Ω mitered 90° elbow is similar to above except shorter radius (3-1/4"ec one way, 4-1/8"ec other way) and center conductor is female/female only. No extra hardware. **$125**

MYAT 3-1/8" EIA 45° Elbow

(MWW)301-030 *MYAT* 50Ω mitered 45° elbow, includes male / female center conductor and hardware. **$395**



MYAT 3-1/8" EIA Straight Coupling

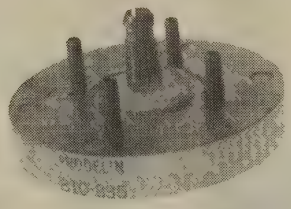
(MWW)301-002-6 *MYAT* 50Ω straight coupling with center tube allows connection of two male connectors or acts as a 6" extension. **$235**

Line Sections

(MWW)111326 *Prodelin* 4" long 3-1/8" EIA stub. Flange 1 end. **$65**

(MWW)111234 *Prodelin* 17" long 3-1/8" EIA line section, 1 flange. **$95**

(COL)545-3546-004 Specialized adapting line section. 29" long 3-1/8" EIA tube with 3-1/8" EIA flange one end, 9" flange other. **$275**



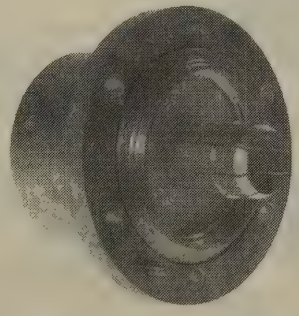
1-5/8" to 3-1/8" EIA Adapter Flange

(MWC)810-835 *Prodelin* adapting flange bolts up to 1-5/8" EIA on one side (as shown). Back side fits 3-1/8" EIA, with o-ring groove. Center post from 1-5/8" side is screw terminal on feedthru. All silver plated. **$65**

3-1/8" EIA Center Parts

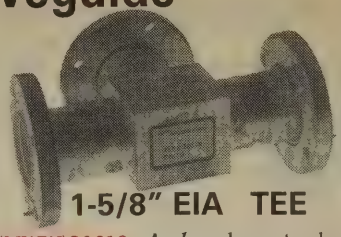
(MWW)3350475G01 *Andrew* center conductor for 3-1/8" 90° elbow. **$35**

(CRF)K15093 *Andrew* male / male center bullet with Teflon spacer for joining two 3-1/8" fittings. **$39**



Andrew 3-1/8" EIA Heliax Connector

(MWW)78ARM *Andrew* 50Ω brass connector for 3-1/8" HJ8-50B Heliax. Has air tap. **$225**

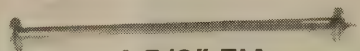


1-5/8" EIA TEE

(MWW)30618 *Andrew* brass tee has 1-5/8" EIA flange on 3 ports. **$275**

Prodelin 1-5/8" EIA 45° Elbow

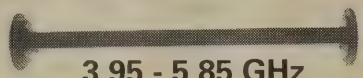
(MWW)92030 *Prodelin* 50Ω mitered 45° elbow, includes male / female center conductor and hardware. **$195**



1-5/8" EIA Rigid Waveguide

(MWW)D30797-501 30-3/8" long end-end rigid aluminum 1-5/8" waveguide. Male / female ends. **$95**

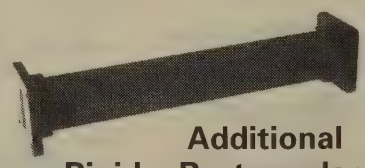
(MWW)2761-60-1 *Andrew* 60" long end-end rigid copper / brass 1-5/8" waveguide. 50Ω. **$175**



3.95 - 5.85 GHz Rect. Waveguide

(MWW)116684-3 WR-187 8 hole round flanges, 21" long end-end rigid waveguide. **$25** Ea **$21**(5+)

(MWW)54647203785 WR-187 8 hole round flanges, 26-1/2" end to center w/ short turn right angle @ 1 end. **$35**



Additional Rigid • Rectangular Waveguides

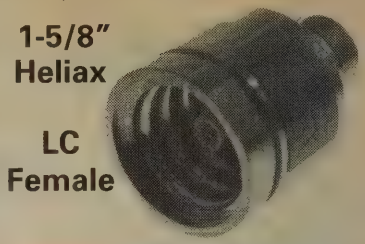
(MWW)226190 GOLD WR-22, 3/4" sq. flanges, 20"L, 33-50 GHz. **$95**

(MWW)SMC717575 WR-112 4 hole square flanges, 9"L, 7-10 GHz. **$25**

(MWW)2AW411 WR-112 4 hole square flanges, 17"L, 7-10 GHz. **$35**

3-1/8" EIA Center Bullet

(CRF)S1851-0C151 *Andrew* center bullet conductor for 3-1/8" connector. Base has 5/8" fine thread for termination on equipment end. **$65**

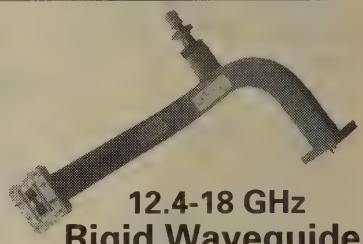


1-5/8" Heliax LC Female

(CRF)47L3 *Andrew* stainless steel LC female connector for 1-5/8" Heliax (FHJ7-50). No air tap. **$125**

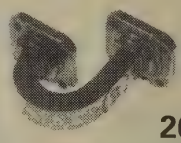
1-5/8" Heliax 7/8" EIA

(CRF)L47S *Andrew* 7/8" EIA connector fits 1-5/8" Heliax LDF7-50A. Brass body, no air tap. **$145**



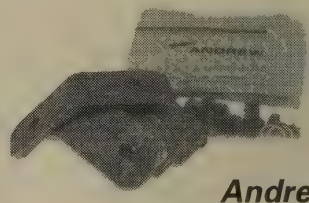
12.4-18 GHz Rigid Waveguide

(MWW)R10233 WR-62 flanges, air fitting, waveguide w/twist, turns. **$125**



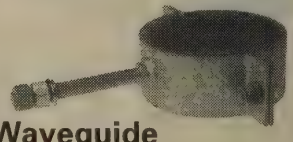
26.5-40 GHz Rigid Waveguide

(MWW)2350002476 WR-28 flanges, 180° turn, 1-1/2"W, 1-1/4" deep. **$45**



Andrew 45° Adapter Hanger Kit

(MWH)42334 *Andrew* hanger kit includes heavy galvanized steel 45° brackets, bolts, etc. **$10**



Waveguide Hanger Clamps

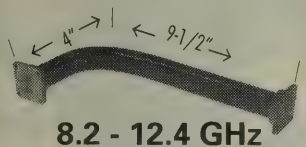
(MWH)82478-2HJ9 *Andrew* hanger clamp. 5-1/8" inside diameter. **$25**

(MWH)19007A-166 *Andrew* TOWER hanger kit for supporting 1-5/8" rigid waveguide on tower. **$65**

Waveguide: Flexible, Rigid

Straight Flexible Waveguide

Part Number	Frequency Range	EIA Flange	Length	Notes	Each
(MWW)214960	12.4 - 18 GHz	WR-62	4-5/16"	Silver	$ 25
(MWW)MCKC62-504N	12.4 - 18 GHz	WR-62	12"	Silver	$ 35
(MWW)MCKC62-501N	12.4 - 18 GHz	WR-62	12"	Brass	$ 29
(MWW)MTP62504	12.4 - 18 GHz	WR-62	18"	Silver	$ 49
(MWW)TL64445-7	10 - 15 GHz	WR-75	18"	Silver	$ 95
(MWW)AF6B090-3	8.2 - 12.4 GHz	WR-90	3"	Silver	$ 24
(MWW)TS642B6N	8.2 - 12.4 GHz	WR-90	6"	Silver	$ 34
(MWW)AF2B0908	8.2 - 12.4 GHz	WR-90	8"	Silver	$ 45
(MWW)TS641469-3	8.2 - 12.4 GHz	WR-90	11-1/2"	Silver	$ 60
(MWW)99902EE305	8.2 - 12.4 GHz	WR-90	11-3/4"	Silver	$ 65
(MWW)54647-M287	8.2 - 12.4 GHz	WR-90	14-1/4"	Silver	$ 65
(MWW)TS641372-16	8.2 - 12.4 GHz	WR-90	16"	Silver	$ 85
(MWW)106619	8.2 - 12.4 GHz	WR-90	18"	Silver	$ 99
(MWW)105577	8.2 - 12.4 GHz	WR-90	48"	Silver	$149
(MWW)FG112BCCB-06	7.05 - 10 GHz	WR-112	6"	Silver	$ 30
(MWW)575R604H01	7.05 - 10 GHz	WR-112	10"	Silver	$ 37
(MWW)AT3B187	3.95 - 5.85 GHz	WR-187	12-1/4"	Silver	$135
(MWW)250-6	2.6 - 3.95 GHz	WR-284	6-1/4"	Silver	$185
(MWW)104496	2.6 - 3.95 GHz	WR-284	17"	Silver	$225



8.2 - 12.4 GHz Flex Waveguide

(MWW)TS645420-1 WR-90 flanges. Flexible waveguide pre-shaped in elbow but can be reshaped in any form. **$95**

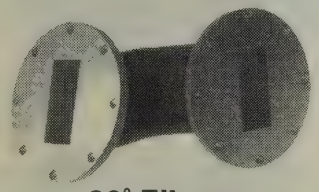
(MWW)TS645419-1 WR-90 flanges. Same as above but short leg is 5", long leg is 8". Shape can be changed also. **$95**

WR-62 12.4-18 GHz

(MWW)215671 WR-62 flange. Flexible waveguide pre-shaped in elbow but can be reshaped in any form. 2-3/4" from face to center. **$35**

WR-62 12.4-18 GHz

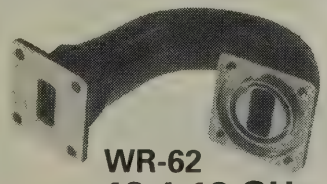
(MWW)TR571009 Rigid 90° elbow, 2-5/8" from face to center. **$19**



90° Elbows Flex Waveguide

(MWW)TS78146 WR-187 flanges, 3.95 - 5.85 GHz, 3-1/4" face to center. Flexible waveguide pre-shaped in elbow but can be reshaped in any form. **$95**

(MWW)9156489 7.05 - 10 GHz, WR-112 size, 2-1/2" face to center. Flange dimensions are 1-1/4" x 1-3/4". Silver plated. Use in 90° or re-shape. **$25**



WR-62 12.4-18 GHz

(MWW)116541 WR-62 flange. Flexible waveguide pre-shaped in 180° return double elbow. 2" center to center across U pattern. **$45**

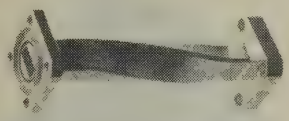
WR-112 7.05 - 10 GHz

(MWW)TRS68108 WR-112 flanges, in an odd arrangement better described by the picture than our words. Travels 8" one way x 7" the other. **$95**

Waveguide Extensions

(MWW)585511-1 WR-90 flanges, 8.2 - 12.4 GHz, 2" long, brass. **$25**

(MWW)TR574B WR-62 flanges, 12.4 - 18 GHz, 2" long, brass. **$22**



Waveguide Twists Change Polarization

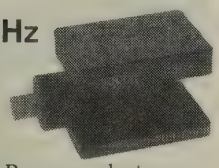
(MWW)UG-600A WR-28 flanges, 26.5-40 GHz, 2-1/2" long, gold. **$45**

(MWW)2662101 WR-62 flanges, 12.4-18 GHz, 3-1/8" long, brass. **$35**

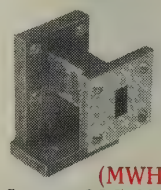
4.75 - 11 GHz

(MWW)104682 90° twist. Rectangular flanges 2-1/8" x 1-15/32" OD. 5" long body. Pressure tap. **$25**

4.75-11 GHz Pressure Adapter



(MWC)103034 Pressure adapter same waveguide as above. 1-5/8" wide. **$25**

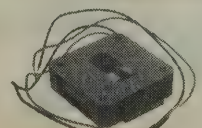


WR-28 Test Adapter Stand

(MWH)4048-006 WR-28 flanges, 26.5-40 GHz, 1-1/4" high, 1" W. Supports attached waveguide. **$22**

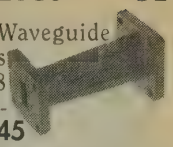
WR-28 Elbow

(MWW)TR41175 90° right angle adapter. WR-28 flanges. Silver. **$35**

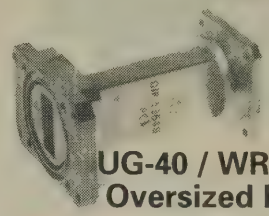


WR-90 Electric Shutter

(MWZ)MA710F Microwave shutter sandwiches between WR-90 flanges. 1-5/8" square, 1/2" thick. **$125**



(MWW)NP170A Waveguide adapter converts WR-62 (12.4-18 GHz) to WR-51 (15-22 GHz) 2-3/8"L. **$45**

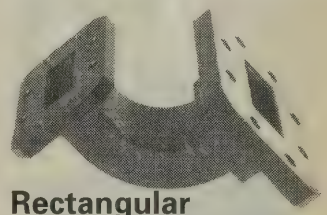


UG-40 / WR-90 to Oversized Flange

(MWC)UG-40/U Waveguide adapter converts WR-90 8.2 - 12.4 GHz to an oversized flange (1-5/8" x 2-1/4") that also has the WR-90 bolt pattern inside. 3" long all silver body. **$45**

WR-137 Round to Rectangular Adapter

(MWC)SMD950107 Waveguide adapter converts 3-3/16" diameter round WR-137 to rectangular 1-15/16" x 2-11/16". 5.85 - 8.2 MHz. 4-3/4" long body. **$95**



Rectangular 90° Waveguide Adapter

(MWC)2698912 Waveguide adapter converts rectangular WR-137 (O.D. 1-15/16" x 2-11/16") to WR-159 (O.D. 2-1/2" x 3-1/2"). 4.9 - 8.2 MHz. **$95**

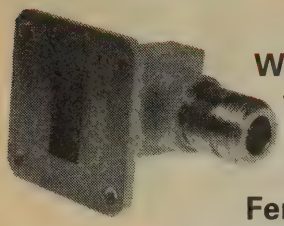
WR-187 Round to Rectangular Adapter

(MWC)45768 Omega waveguide adapter converts round WR-187 to rectangular 2" x 2-3/4". 3.95 - 5.85 MHz. 3" long body. **$175**

WR-187 Waveguide Seal

(MWC)2553646-2 Waveguide seal/pressure window has a ceramic wafer pressure seal to maintain system pressure behind adapter. 3.95 - 5.85 MHz. **$95**

Microwave: Transitions, Dummy Loads, Attenuators

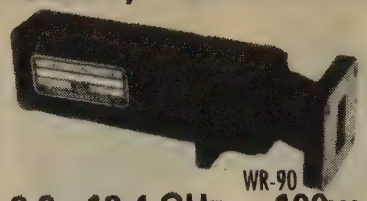


WR-90 to N Female

(MWW)401421 WR-90 waveguide transition adapts to N female. Highest quality brass and stainless steel.
$49 Each **$45** (3+)

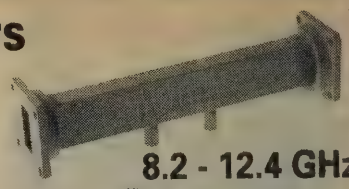
1-5/8" EIA to N Female

(CRF)920242 Cablewave adapter reduces 1-5/8" EIA down to N female. 5" high. Brass, silver. Air fitting.
$145 Each **$135** (3+)



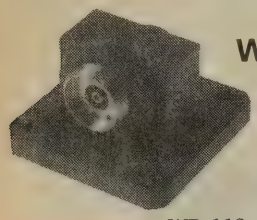
8.2 - 12.4 GHz • 100w

(MWL)WE-A86 *Microlab / FXR* X band dummy load handles 100 watts continuous, 100kw peak. 5-3/4" long.
$145 Each **$125** (3+)



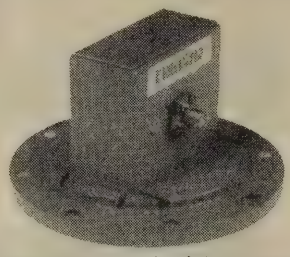
8.2 - 12.4 GHz 40 dB Attenuator

(MWA)140-F *Harris* tunable attenuator is 40.0 dB @ 9.6 GHz. WR-90. 6-1/2" long. **$125**



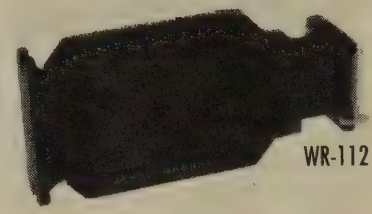
WR-112 to APC

(MWC)887-17 WR-112 waveguide transition adapts to APC. **$195**



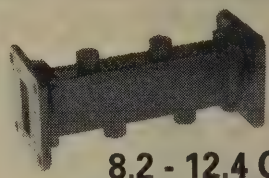
WR-187 to SMA Female

(MWC)944 Omega waveguide transition reduces WR-187 (3.95 - 5.85 GHz) to SMA female. Silver plated.
$75 Each **$65** (3+)



7.05 -10 GHz • 300w

(RF)LXH102G1 *Raytheon* dummy load handles 300 watts continuous, 100kw peak. 6-1/2" long. WR-112.
$125 Each **$109** (3+)



8.2 - 12.4 GHz 39 dB Attenuator

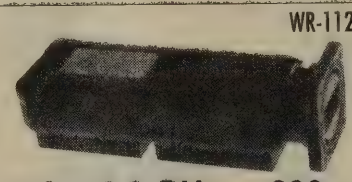
(MWA)MA609B *Microwave Associates* fixed attenuator is 39 dB @ from 8.2-12.4 GHz. 3-3/4" long. **$115**

WR-137 to SMA Female

(COL)355-0202-220 WR-137 rectangular flange, 1-9/16" x 2-1/4". 5.85-8.2 MHz. waveguide transition adapts to SMA. Built in Ferrocom filter. May be loaded on top. **$75**

WR-90 to N Female

(CRF)UG-183/U This WR-90 style transition is made to thumb-screw up to a piece of equipment (UG-39) and convert to Type N. All silver. **$75**

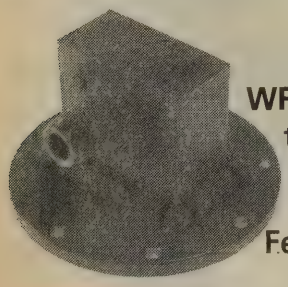


8.5 -10.3 GHz • 600w

(MWL)WE-A61 *Microlab / FXR* dummy load handles 600 watts continuous, 300kw peak. 6-1/2" long. WR-112 / UG-137BU flanges. Conduction cooled. **$185**

12.4-18 GHz Attenuator Directional Coupler

(MWA)4885 Variable attenuator, 0-50 dB, with 1N78B mixer diode at output. Decrease attenuation until signal is detected. WR-62. **$195**



WR-187 to N Female

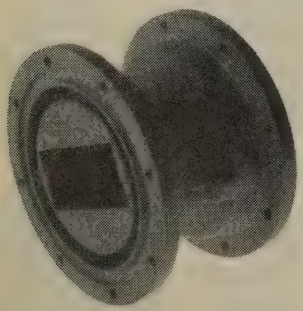
(MWC)MA65594 WR-187 (3.95 - 5.85 GHz) round waveguide transition adapts to N female. *Microwave Associates.* **$25** Each **$22** (3+)

WR-112 to N Female

(MWC)00443 *Waveline* WR-112 (7.05 - 10 GHz) square waveguide transition adapts to N female. 1-7/8" sq. **$95**

750 MHz - 1.12 GHz

(MWC)687347-901 WR-975 (750 MHz - 1.12 GHz) waveguide transition adapts to 1-5/8" Heliax. 13"H x 9". **$500**

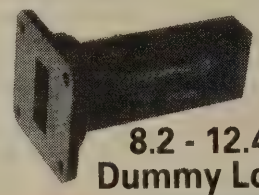


WR-187 Coupling

(MWC)1064892 Waveguide coupling for joining two WR-187 (3.95 - 5.85 GHz). 2-3/16" long. 3-5/8" dia. **$75**

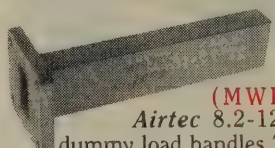
WR-90 Head End Termination

(MWC)AR3638 This X-band contraption has air input fitting, pressure gage, dummy load termination and -40dB coupling with N conn. **$295**

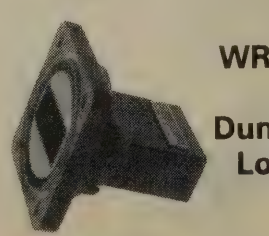


8.2 - 12.4 GHz Dummy Load

(MWL)452126 *Airtron* dummy load handles 40kw peak @ 30k ft. WR-90. 2-3/4" long. Collins 355-0185-010. **$65**



(MWL)2559 *Airtec* 8.2-12.4 GHz dummy load handles 75 watts. WR-90. 4-1/4" long. **$75**



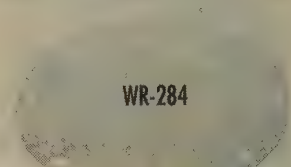
WR-112 Dummy Load

(MWL)2605 WR-112, UG-137. 20 watt termination. *Omega.* 1-7/8" square flange. 1-3/4" high.

3.95 - 5.85 GHz Dummy Loads

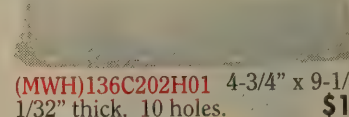
(MWL)91129 *Micronetics* dummy load handles 50 watts. WR-187. **$75**

(MWL)704 Omega dummy load handles 300 watts. WR-187. **$12**



TFE Waveguide Seals

(MWH)7008751P1 5-5/16" diameter 1/8" thick Teflon disk seal. 8 hole. **$2**

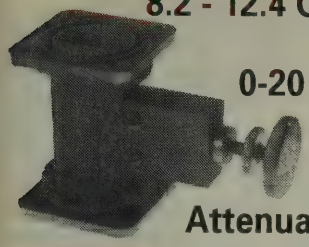


(MWH)136C202H01 4-3/4" x 9-1/4 1/32" thick. 10 holes. **$1**

WR-112 Cap

(MWH)102998-1 Army green cap fo WR-112 flange. 1-7/8" square. **$**

Microwave: Variable Attenuators, Wave Meters

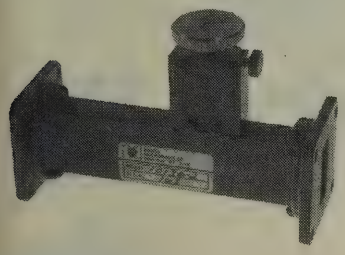


8.2 - 12.4 GHz

0-20 dB

Attenuator

(MWA)154AS4 *PRD* tunable attenuator is 0- 20 dB over the range. WR-90. 1 watt average. 2-1/2" long. **$85**

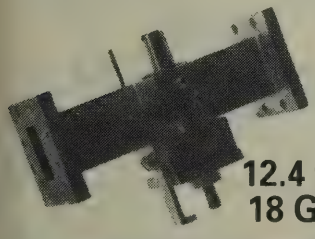


0-25 dB 8.2-12.4 GHz

(MWA)10136-2 *Neico* tunable attenuator is 0- 25 dB over the range. WR-90. 2 watt average. 4-3/8" long. **$109**

0-15 dB 8.2-12.4 GHz

(MWA)10169G1 *Neico* tunable attenuator is 0- 15 dB over the range, graduated on 3-1/2" dial marked (0-15 and 0-100). WR-90. 2 watt average. 6-1/2" long. **$145**



12.4 to 18 GHz

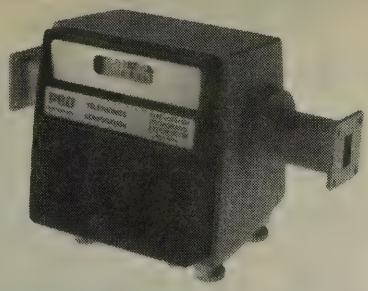
0-40 dB Attenuator

(MWA)1387460 *MDL* tunable attenuator is 0- 40 dB over the range. WR-62 waveguide. 8 hole rect. flange. **$95**

Banana Jack

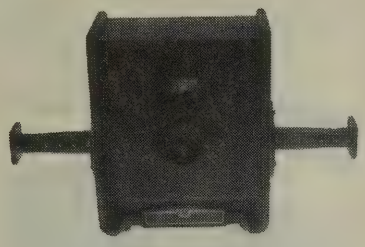
Coupler

(MWC)92192-3 *Ailtech* 2-1/4" I.D. housing with internal fine threads originally made to screw to antenna termination. Top has one red plastic and one silver plated banana jack. **$19**



0-60 dB 12.4-18 GHz

(MWA)U101-S3G *PRD* variable attenuator has a dial adjust from front, 0-60 dB. WR-62 (UG-419U) 1 watt average. 5" high, 7-1/2" long. **$349**

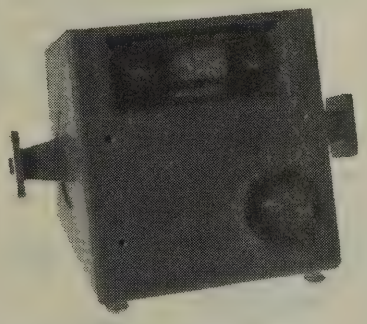


0-50 dB 12.4-18 GHz

(MWA)P382A *HP* variable attenuator has a dial adjust from front, 0-50 dB. WR-62. 7" high, 12" long. **$295**

0-50 dB 5.3 - 8.2 GHz

(MWA)J382A Same (larger) as above but 5.3 - 8.2 GHz. WR-187. **$350**



0-60 dB 8.2-12.4 GHz

10 Watts

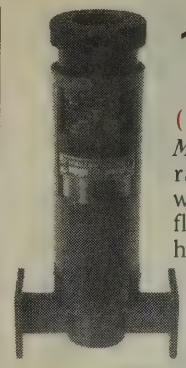
(MWA)60562 *Waveline* variable attenuator has a dial adjust from front, 0-60 dB. WR-90 flanges. 7" high, 9" long. A real Cadillac. **$995**

10-15 GHz

WR-75 Brass Waveguide Flanges

(MWH)WR75FLNG WR-75, 1-1/2" square. 10-15 GHz. Waveguide does not feedthru . **$19**

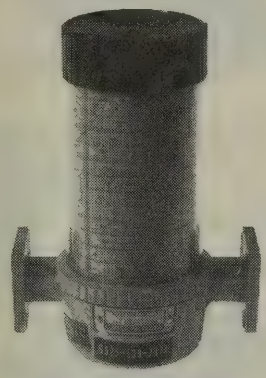
(MWH)WR90FLNG WR-90, 1-5/8" square. 8.2-12.4 GHz. Waveguide feeds thru flange. **$16**



12.4-18 GHz

Wavemeter

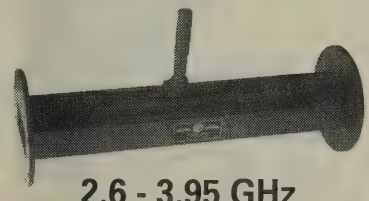
(MWA)Y410A *Microlab/FXR* laboratory absorbtion wavemeter. WR-62 flanges. 6-1/2" high. **$245**



8.2-12.4 GHz

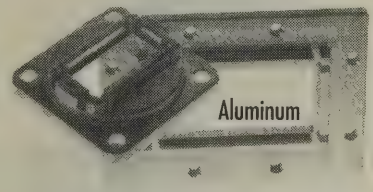
Wavemeter

(MWE)HP-X532B *HP (or equivalent)* WR-90 X-band absorbtion wavemeter. 6-1/2" high. **$225**



2.6 - 3.95 GHz

(MWE)S311A *Microlab/FXR* "Tuner Slide Screw". Micrometer type adjustment on top raises or lowers single post inside waveguide. Whole attenuator assembly slides back and forth on graduated rail. WR-284. 5-5/16" dia. flange, 15-1/2" long. **$395**



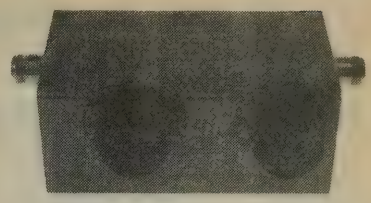
Waveguide Flanges

(MWH)62ASC WR-62, 1-5/16" square 12.4-18 GHz. Waveguide feeds thru flange. **$ 5**

(MWH)482244-1 WR-90, 1-5/8" square. Waveguide-no feedthru. **$ 6**

(MWH)59-016 WR-112, 1-7/8" square. 7.05 - 10 GHz Waveguide does not feedthru . **$11**

(MWH)54643 WR-284, 3-1/4" x 4-3/4" O.D. rectangular. 2.6 - 3.95 GHz Waveguide does not feedthru . **$15**

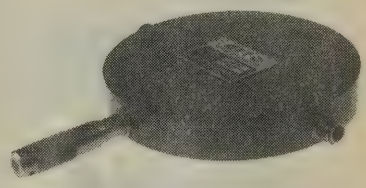


0-120 dB • 2 watts

DC - 12.4 GHz

Have you been saving your money for just the right variable attenuator? Well here it is!

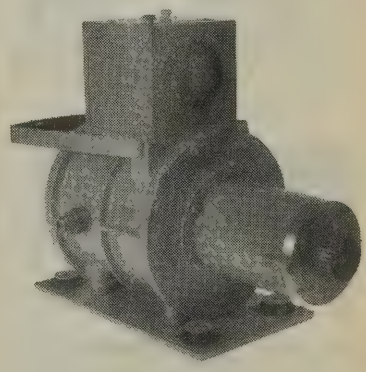
(RF)23877 *NARDA* step variable attenuator dials in any combination between 0-120 dB in 10 dB steps. Handles up to 2 watts continuously. Type N connectors. 2-1/4" x 2-3/4" x 5-1/4". Gov't cost $5200. **$895**



200-500 MHz • 30w

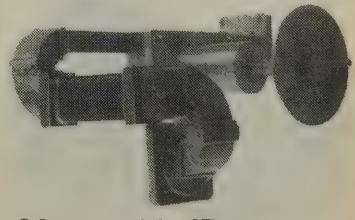
Variable Attenuator

(RF)1414-4B *ARRA* micrometer style, 0-40 dB, continuously variable attenuator. N connectors in and out. 6" diameter. Rubber base feet. **$395**



0 - 55 GHz Echo Box

(MWE)TS-270B/UP This echo box was the original absorption wavemeter for measuring frequencies in the 'GHz' region. N female. **$125**



-20 to -100 dBm

12.4-18 GHz

(MWA)C380025133 *Systron Donner* spare variable attenuator has a dial marked 20-100 -dBm that was actual read out on sig gen. Plumbing is WR-62. 5" high, 6" long. **$75**

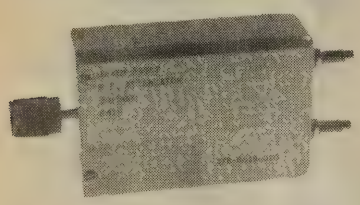
Attenuators: Variable, Fixed

0-101 dB DC-2 GHz

(RF)839 *KAY* variable step attenuator, **0-101 dB in 1 dB steps!** DC-2 GHz. 3 watts. 50 Ω. BNC connectors. 1-1/2" x 2" x 5" long. **$165**

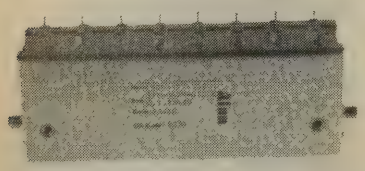
0-20 dB DC-4 GHz

(RF)4684-20C *ARRA* continuously variable attenuator, 0-20 dB, to 4 GHz. 20 watts. N connectors. Rubber footed base. Graduated dial 0-180°. **$285**



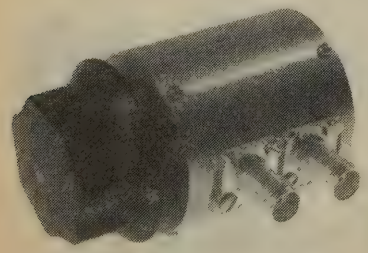
0-10 dB DC-2 GHz

(RF)11962 *Daven* variable attenuator, 0-10 dB in 1 dB steps. DC-2 GHz. 3 watts, 200w pk. SMC connectors. 1" x 2" x 3-3/4" deep. 1/8" sft. **$109**



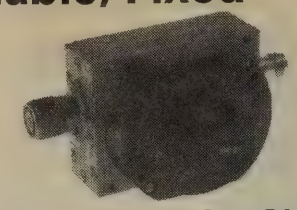
DC- 18 GHz • 127 dB Programmable Attenuator

(RF)50DA127-139 *ALAN* electronically programmable attenuator. 1, 2, 4, 8, 16, 32 & 64 dB elements can be selected for any combination up to 127 dB. 6-18 vdc. SMA connectors. 1-3/8" x 2-1/2" x 6" deep. **$265**



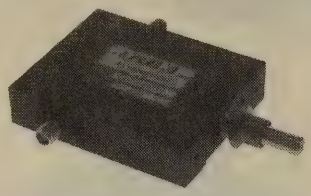
0-10 dB DC-1 GHz

(RF)435 *KAY* step attenuator, 0-10 dB in 1 dB steps. 50Ω. DC-1 GHz. 5 watts. TNC connectors. 2" dia. body, 2-1/4"L behind panel. Oversized knob labeled 0-10 dB. **$95**



0-30 dB DC-3 GHz

(RF)AU-26/705105 *Merrimac* continuously variable attenuator. DC-3 GHz. 50 Ω. TNC connectors. **$185**

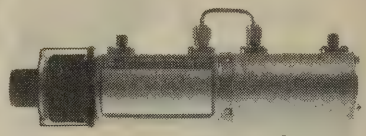


0-40 dB 4-12.4 GHz

(RF)6844-40C *ARRA* 25 turn continuously variable attenuator. 50 Ω. SMA connectors. 5 watts. **$135**

.5-20 dB 4-8 GHz

(RF)5814-20A-1A *ARRA* continuously variable attenuator. 50 Ω. SMA connectors. 5 watts. **$115**



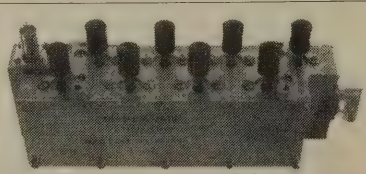
0-69 dB DC-2 GHz

(RF)8142S *Telonic* variable attenuator, 0-69 dB in 1 dB steps. DC-2 GHz. 3 watts, 1 kw pk. SMA connectors. 1-1/4" dia. body, 4-1/2"L behind panel. Dual knob for 1s and 10s setting. **$225**

75Ω

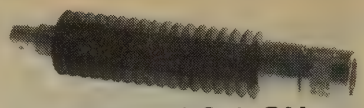
0-70 dB DC-500 MHz

(RF)10440-75-70-7A *Daven* 12 step attenuator. DC-500 MHz. 75 Ω. BNC connectors. 1-3/4" x 2-1/4" x 3-1/2". 1/4" shaft, all silver plated. **$107**



0-110 dB Pushbutton

(RF)7658 *BUDD* 8 step attenuator combines active positions. DC-500 MHz. 50 Ω. BNC connectors. **$95**



55 dB DC-2 GHz Fixed Attenuator

(RF)CN-1088A 25 watt continuous, 55 dB attenuator. DC-2 GHz. 50 Ω. C male input / BNC female output connectors. 1"D x 5-1/4" long. **$29**

30 dB DC-4 GHz 25w

(RF)A8430N Same style as above but N male/female, 30 dB, DC-4 GHz. **$75**

62.5 dB .5-1500 MHz

(RF)A8072BB Same style as above but 10 watts, N male/female, 62.5 dB, 1"D x 9" long. **$65**

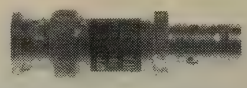
TNC Male/Female Fixed Attenuators

(RF)757T-6D **6 dB, 2 watt,** 2-1/2" long. DC-12.4 GHz.Narda. **$29**

(RF)ATT-366755-8 **10 dB, 5 watt,** 2" long. DC- 2 GHz. FXR **$13**

(RF)AB20T **20 dB, 5 watt,** 2-1/2" long. DC- 2 GHz. FXR **$18**

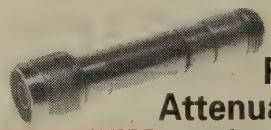
(RF)50SP40-859 **40 dB, 5 watt,** 2-3/4" long. DC- 2 GHz. FXR. **$22**



BNC Male/Female Fixed Attenuators

(RF)HFA-50 **3 dB, .5 watt,** 1-3/4" long. DC-2. Appl. Research. **$15**

(RF)FXR-AB6 **6 dB, 5 watt,** 2-1/2" long. DC-5. FXR. **$19**



N Fixed Attenuators

(RF)A8103N3DB **3 dB, 5 watt,** 3-1/4" long. DC-12.4 GHz. **$35**

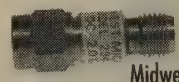
0-70 dB DC-3 GHz

(RF)AJ-A22 *Townsend* continuously variable attenuator has ferrite vanes. DC-3 GHz. 50 Ω. N connectors. Should handle moderate power. 1/4" shaft. 1" x 6" high x 11" long. **$95**

30 dB DC-4 GHz Fixed Attenuator

(RF)M3933/10-5 *Midwest Microwave* 20 watt continuous, 1kw peak, 30 dB attenuator. DC-4 GHz. 50 Ω. N connectors. 1-1/2"D x 3" long. **$65**

Each	3-24	25+
$65	$60	$55



SMA

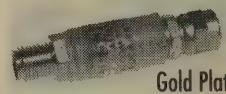
Midwest Microwave

Attenuators 1w 2GHz

(RF)294-3DB	3 dB
(RF)294-5DB	5 dB
(RF)294-6DB	6 dB
(RF)294-7DB	7 dB
(RF)294-8DB	8 dB
(RF)294-9DB	9 dB
(RF)294-10DB	10 dB

$14 Each **$13** (6+)

1dB & 2dB attenuators Stack 'em up



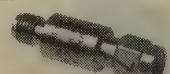
SMA

Gold Plated

Attenuators 3w 10GHz

(RF)A53-1	1 dB
(RF)A53-2	2 dB

Each	6-24	25+
$5.95	$5.00	$4.00



SMA

2w 12.4GHz

(RF)M3933/14-13S 30dB *Mi Com* or equiv. Stainless body. **$3**

(RF)58-84933R04 7 dB attenuator. 1 watt. Stainless body. **$2**

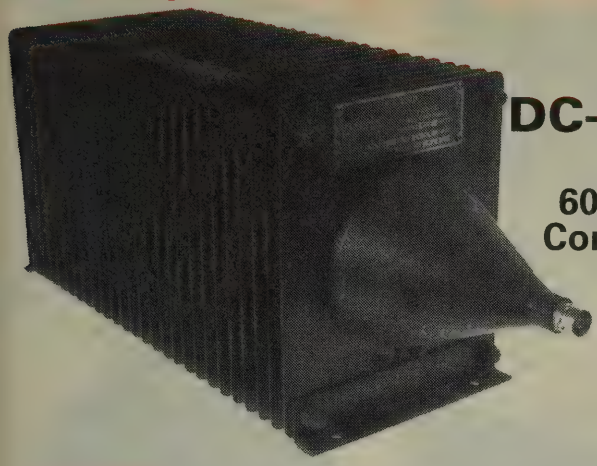
(RF)26754-6 6 dB NARDA o equiv. Stainless body. **$2**

Absorptive PIN Diode Attenuato

0-45 dB .2-18 GH

(RF)LM186B *General Microwav* PIN diode solid state continuous variable attenuator. 20 dBm (2 watts SMA connectors on rf, SMC on co trol connectors. ≤ 200ns switc speed. Full spex included. **$29**

Dummy Loads & Other Goodies



DC-3 GHz

600 watts Continuous

(RF)GM636C *Microwave Devices* 50Ω dummy load is flat DC to 3 GHz. Handles up to 600 watts continuously, with intermittent loads several times that. Convection air cooled, oil filled body. Type C female connector. 6" wide x 7-1/4" high x 18" long. Brand new in the box. **$395**

BIRD Terminated Wattmeter

DC-30MHz

up to 1,000 watts

EQP)DA173 *Bird*, rugged, military DA-173 terminations have a built-in wattmeter for the accurate display of power terminated into it's 50Ω load resistor. Convection air cooled, oil filled body. Type N female connector is standard. Option: Add $15 extra for UHF female. 6" wide x 8" high x 18" long. 30 pounds. **$239**

SMA

50Ω Terminations

(RF)2001-4134-00 DC-18 GHz SMA 50Ω termination, 1/2w. All gold plated. May sub 2001-6113-00.

VSWR DC-4 GHz: 1.10:1
4-12.4 GHz: 1.20:1
12.4-18 GHz: 1.30:1

$12 Each **$11** (6+)

(RF)2001-6112-00 Same as above but lower VSWR (as follows)

VSWR DC-4 GHz: 1.05:1
4-12.4 GHz: 1.15:1
12.4-18 GHz: 1.20:1

$14 Each **$13** (6+)

(RF)618424-801 DC-10 GHz SMA 50Ω termination, 1/2w. All gold plated. **$9**

"N" Termination

SPECIAL

DC - 2 GHz

50Ω • 1/2 watt

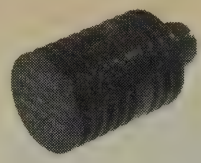
(RF)5882106P01 50Ω termination, 1/2 watt average, 1w short term. Flat thru 2 GHz. N male. Nickel, TFE.

QUANTITY DISCOUNTS

Each	3-19	20+
$9	$8.25	$7.50

SMA Shorted Cap

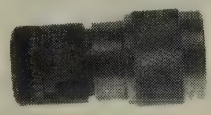
(RF)2021-5092-00 DC-18 GHz SMA cap, internally shorted. All gold plated. **$9** ea 10+ **$8**



DC-18 GHz

50Ω 20w Load

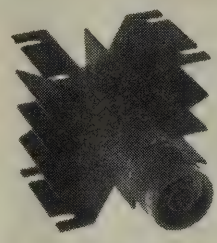
(RF)374BNF *Narda* 50Ω termination, 20 watts average. N female. **$75**



DC-18 GHz

50Ω 5w Load

(RF)370BNM *Narda* 50Ω termination, 5 watts average. N male. **$25**

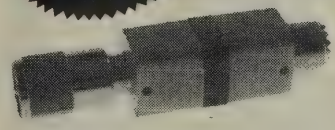


DC-12.4 GHz

50Ω Dummy Load

(RF)DL30-50 50Ω termination, 30 watts average. N male. **$35**

SPECIAL



50Ω Feed-thru Termination

(RF)011-0045-00 *Tektronix* 50Ω 1.5 watt feed-thru termination has UHF connectors. This device has 50Ω resistance center to ground, but passes the signal straight through. This allows low impedance termination of the equipment while passing the signal straight through to the o'scope. Every shop should have a few of these.

Each	3-11	12+
$19	$17	$14

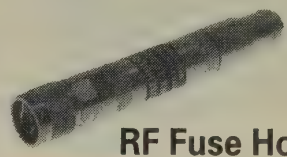
HN 50Ω Termination Cap

(CRF)HNCAP HN male 50Ω terminating cap with chain. Nickel plated, plastic di-electric. **$5**

(CRF)HNCAP/S HN male 50Ω terminating cap with chain. Silver body, Teflon® dielectric. **$16**

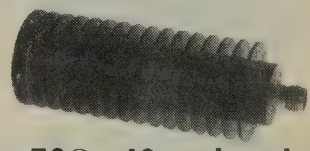
50Ω – 75Ω Impedance Transformer

(RF)HFAM-75-50 *Applied Research* Bi-directional impedance transformer changes 75Ω to 50Ω or 50Ω to 75Ω, in either direction! BNC male on 75Ω side, BNC female on 50Ω side. **$19**



RF Fuse Holder

(RF)MX1730/U *Delta* 'rf' fuse holder with N male/female connectors, includes 1/16 amp fuse (standard 15/16" long fuse). Great insurance! **$45**



50Ω 40w Load

(RF)24724 *Narda* 50Ω termination, 40 watts average. TNC female. **$75**

51Ω BNC Termination

(CRF)46650-51 Amphenol BNC 1 watt termination, **51Ω.**

Each	5 or more
$15	$14

(CRF)TNA1-1-75 Trompeters BNC 1 watt termination, **75Ω.**

Each	5 or more
$13	$12

75Ω BNC Termination

(CRF)KC-89-55 Kings BNC 1/2 watt termination, 75Ω.

Each	5 or more
$10	$9

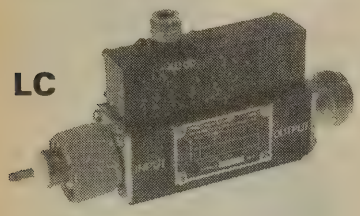
52Ω BNC Termination

(CRF)MX-554 US made BNC 1/2 watt termination, 52Ω, w/ chain. Removed from service.

Each	5 or more
$8	$7

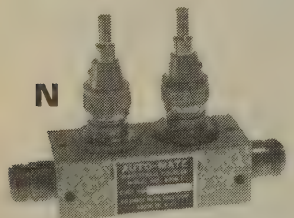
Directional Couplers

Narda 8.5-18 GHz
Directional Coupler
(RF)23379 *Narda* 'Precision High Directivity Coupler'. APC connectors on the input and output. Tap is -10 dB with N connector. Save big bucks over original cost. Brand new. **$285**

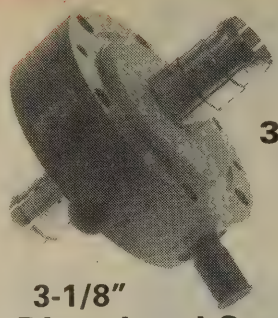


2 - 4 GHz
Directional Coupler
(RF)2600-3 Designed to operate between 2-4 GHz but should handle uncalibrated operation either side of that. LC connectors on the input and output. Tap is -40 dB with N connector. Handle up to 5kw. **$175**

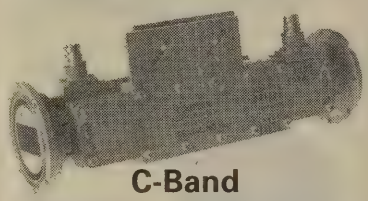
200w • 1-400 MHz
Directional Coupler
(RF)576QK Bendix dual directional coupler has redundant set of pickups and mixer diodes. Forward 200 watts x 2 and reflected 11 watts x 2. Usable to 800 MHz. N connectors on the input and output. Pictured without diode caps, which are included. Plus five 1N21BR mixer diodes (1 extra). 50Ω. 6-3/4" long. **$99**



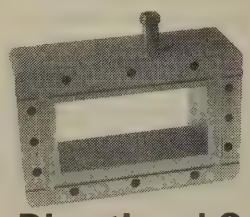
200w • 1-500 MHz
Directional Coupler
(RF)576BM Very popular directional coupler uses mixer diodes for forward and reflected power readings. N connectors on the input and output. Pictured with diode caps for RG-58. 50Ω. 4-1/4" long. We have several brands (Auto-Mate, Bendix, etc.) that will be supplied. They all have the same basic specification. **$35**



3-1/8"
Directional Coupler
(RF)DC5158 *Microwave Devices* model 372.47 'Bi-directional Coupler' is designed for use in the .75-1 GHz range and has two incident taps and one reflected, all with N connectors. The reflected port is down 55.0 dB @ 875 MHz, incident #1 is down 53.0 dB @ 875 MHz and incident #2 is down 65.0 dB @ 875 MHz. Because we do not have full nomenclature, we cannot say for certain what the power limit is, except it appears to be quite high. Naturally is can be used outside of the .75-1 Ghz range taking into consideration any adjustments to the sampling ports attenuation. **$call**



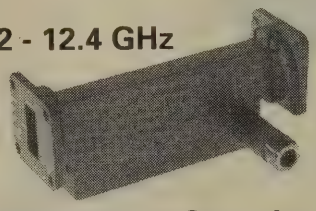
C-Band
Directional Coupler
(MWD)2920304 Designed to operate between 5.4-5.9 GHz but should handle uncalibrated operation either side of that. WR-187 flanges (1.872" x .872" opening). Forward tap is -50 dB nominal with gold N connector, reverse tap is -40 dB nominal with gold N connector **$350**



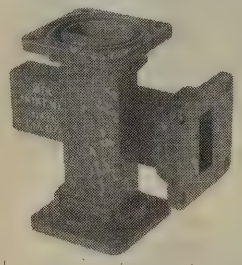
Directional Coupler
(MWD)47-202342-01 *Microwave Devices* model WN4A. Designed for Ford Aerospace to operate between 1.7-2.6 GHz but should handle uncalibrated operation either side of that. WR-430 flanges (55cm x 109cm opening). Incident tap is -40 dB nominal N connector. **$195**

Directional Coupler
(MWD)R161-1N *Microwave Research,* designed to operate between 7-10 GHz. WR-112 8 hole flanges (1.122" x .497" opening). N connector on the tap. 21" long. **$195**

10 - 15 GHz
Directional Coupler
(MWD)22750-123 *MDC* X-band directional coupler should work from 10 to 15 GHz. Waveguide port is bolt up style WR-75. Larger perimeter flange is 1-7/8" x 2-1/4". Output connector is SMA, input is TNC. **$95**

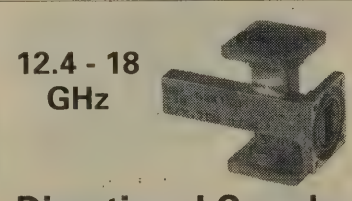


8.2 - 12.4 GHz
Directional Coupler
(MWD)61463 *Waveline* M15370/6-001 X-band directional coupler with WR-90 flanges and a -20dB type N coupling tap. 5-1/8" long. **$95**

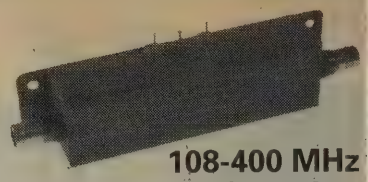


Directional Coupler
(MWD)90XT309 *MDL* X-band directional coupler with WR-90 flanges on through put as well as tap. 3" x 3-1/2". **$125**

500 watt • Dual
Directional Coupler
(RF)M3106 *RLC* 50 Ω .8-1.2 GHz dual coupler has N male on the input, female on output. Will operate from 10 MHz to 2 GHz. SMA, 30 dB incident and reflected ports. 40 dB isolation min. **$145** ea **$119** 3+



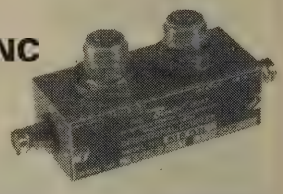
Directional Coupler
(MWD)62XT591B *MDL* directional coupler with WR-62 flanges (1-5/16" square outside, .622" x .311" inside) on all ports. 3" x 2-1/4". Includes individual test data. **$175**



Directional Coupler
(RF)4162M *BIRD* VHF 150 watt directional coupler has 50 watts (low power), 150 watts (high power) forward and 25 watts reflected. Use with our 30 µA meter in the panel meter section. BNC connectors. **$165**

Bird Slugs • 2-30 MHz
25 kw • 50 kw
(RF)25KH3 25 kw *BIRD* Slug for the high power 100 µA system. 2-30 MHz.
(RF)50KH3 50 kw *BIRD* Slug for the high power 100 µA system. 2-30 MHz.
Your choice **$110** Ea **$200** both

Directional Coupler
(RF)3670 Great 25 watt HF directional coupler with BNCs on all taps. 7/8" x 1-1/2" x 3". **$19**



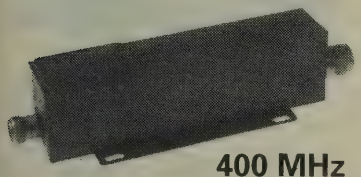
20w • 1-500 MHz
Directional Coupler
(RF)518.011 *Bendix* directional coupler uses mixer diodes for forward and reflected power readings. BNC connectors on the input and output. Includes diode caps for RG-58. 50Ω. 4-1/4" long. **$2**

Directional Coupler
(MWD)SMA753245 *Olektron* directional coupler with TNC connectors. Coupling tap down -15dB @ 7 MHz. 1:1 to 1 VSWR in specified range of 50-90 MHz. Useful outside of this range at higher VSWR. **$2**

Couplers, Waveguide Switches, Antennas

7 - 10 GHz Directional Coupler

(RF)CB-B21 *Microlab / FXR* microwave bi-directional coupler with SMA connectors. Tap port down -10dB. 4.4" long. **$225**



400 MHz Low Pass Filter-Coupler

(RF)3106 *BIRD* 400 MHz high power combination low pass filter / directional coupler for military Collins avionics. 9" long body. **$175**

3 GHz Crossguide Coupler

(RF)284XT249 *MDL* directional coupler for 2.9 - 3.1 GHz frequency range with WR-284 flanges. 20 dB mean coupling and type N tap. VSWR ≤ 1.15:1, insertion loss ≤ 0.10 dB. 8" x 10-3/4". **$2500**

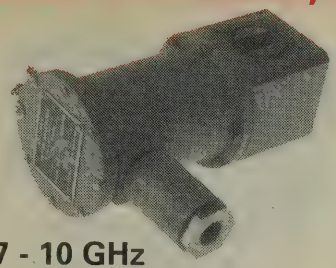
Aircraft Antennas Horn • TNC conn.

(MWY)566D201-1 *Nurad* 1-5/8" x 2-1/2" opening. 6" long body. TNC connector on feed. **$295**

(MWY)566D301-1 *Nurad* 3" x 4-1/8" opening. 8" long body. TNC connector on feed. **$495**

Right Spiral Helicopter Antenna

(MWY)AS2981/APR *Bell Helicopter* functionally tested, ready to go. SMA connector. **$145**



7 - 10 GHz SPDT Switch

(MWS)SA1260/U *Microlab / FXR* waveguide switch, two position, WR-112. 28vdc control. **$295**

8.2-12.4 GHz Transfer Switch

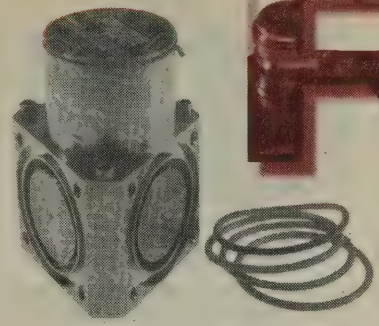
(MWS)10115-2 *Ramcor* RAM-272 waveguide transfer switch is a four port relay used to switch two loads between two sources. WR-90 (old X band). 28vdc control. Includes circular control connector. **$495**

8.2-12.4 GHz Transfer Switch

(MWS)X1-2A2-2 *PRD* waveguide transfer switch is a four port relay used to switch two loads between two sources. WR-90 (old X band). 28vdc control. **$350**

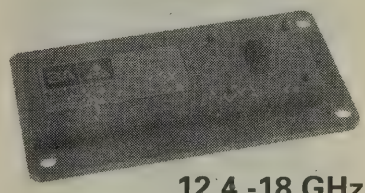
2.6 - 3.95 GHz Transfer Switch

(MWS)33D08200 *Transco* latching waveguide transfer switch is a four port relay used to switch two loads between two sources. WR-284. 28 vdc control. **$895**



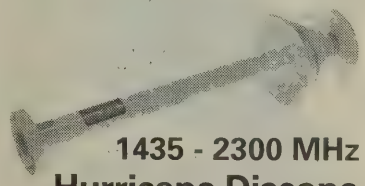
8.2-12.4 GHz Two Position Switch

(MWS)W6XA-6 *Quantatron* 8.2 - 12.4 GHz waveguide switch is SPDT WR-90 (old X band). 22-30 vdc control. Includes O-ring seals. **$145**



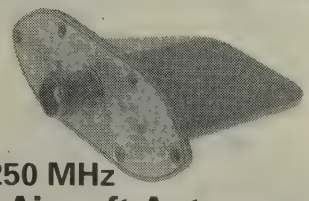
12.4 -18 GHz Slot Antenna

(MWY)CA100A *Sanders* Slot Antenna is a compact, (2-1/4" x 4" x 1/2") antenna made to surface mount with 1-1/4" x 3" window (down in picture) feeding through wall. WR-62 bolt up flange. **$195**



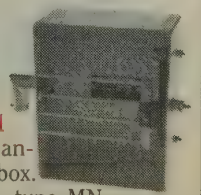
1435 - 2300 MHz Hurricane Discone

(MWY)19050-5 *Andrew* broadband discone antenna designed to handle full power of 560 Transmission Line, 7/8" EIA Flange input, suitable for highly corrosive atmospheres. 3-3/4" diameter x 13-1/2" long. **$250**



1250 MHz Aircraft Antenna

(COL)548-3259-003 *Collins* broadband aircraft fin antenna handles high power pulse transmissions. HN connector. 3-3/4" high x 3-3/4" wide. **$79**



Glide Path Antenna

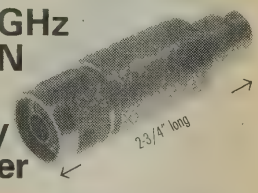
(RF)L200323-1 All silver plated antenna glideslope box. Made by Bendix, type MN-92A. N connector. 4" x 5". **$75**

7.05 - 10 GHz Rotary Coupler

(MWC)B9937-3B WR-112 rotary coupler is used in rotating systems to break waveguide and allow continuous rotation. 4" long body. **$225**

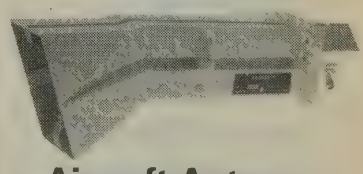
40 - 60 GHz Rotary Coupler

(MWC)576R790H01 WR-19 rotary coupler is used in rotating systems to break waveguide and allow continuous rotation. 3/4" square flange. **$225**



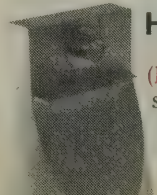
to 12 GHz type N Rotary Coupler

(RF)M0D344 Stainless steel 50Ω rotating joint flat to over 12 GHz. **$95**



Aircraft Antenna

(MWY)380D101-1 AS-2838/A broadband aircraft horn antenna. TNC connector. 3-3/8" x 5-3/8" horn opening, 13" long. **$495**



Horn Antenna

(MWY)039418 All silver plated horn antenna. 2-3/4" x 4-3/16" horn opening. N connector. 5" long body. **$225**

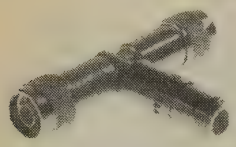
Power Dividers, Isolators, Detectors

.5-1 GHz

Splitter / Combiner

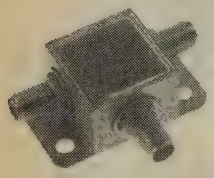
(RF)ZAPD-1-6 *Mini Circuits* 10 watt splitter combiner. N connectors all around. 3/4" x 2" square.

Each	3-9	10+
$25	$21	$19



Power Divider

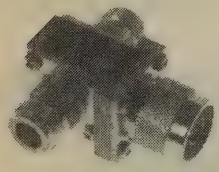
(RF)342C290H02 *Microlab* power divider with N connectors. Looks like giant "TEE". **$45**



7 - 10 GHz

Power Divider

(RF)PDM-2055 *Merrimac* power divider with SMA connectors. 1-1/2" x 2" maximum dimensions. **$65**

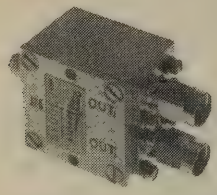


1-6 GHz

5 watt

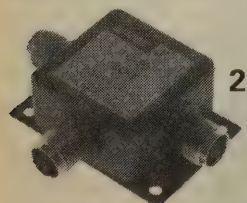
Power Divider

(RF)SMB-652120 N connectors. **$235**



Power Divider

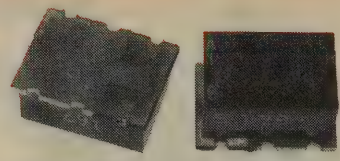
(RF)A30039 *Omni Spectra* power divider with SMA connectors. 1" square x 3/4" high gold box. **$12**



200-400 MHz

Power Divider

(RF)ISO-T-TU50 *Anzac* ISO-T design TU-50 power divider with TNC connectors. 1-3/8" x 2" x 3/4". **$35**

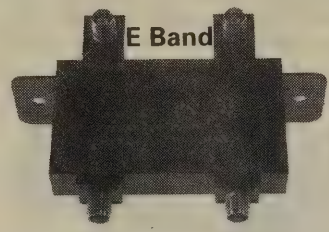


Power Splitter

Surface Mount

- 10 MHz to 1.2 GHz
- 3 watts maximum
- 1.5 dB max loss @ Ft
- 17 dB min Isolation

(RF)PS-260JS-AR *Lorch* Power Splitter. 3/8" x 1/2" x 1/4" high. **$19**

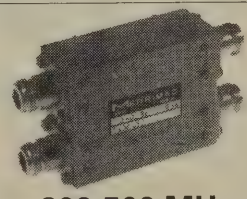


E Band

High Power Hybrid

4 Port Coupler

(RF)218-37364-1 Couples a transmitter and receiver with two different antennas. 20 dB min isolation between RX-TX and ANT 1-ANT-2. TNC connectors. **$165**



200-500 MHz

High Power Hybrid

4 Port Coupler

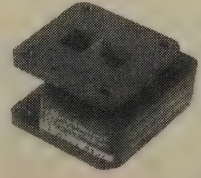
(RF)HJ-0.3K Couples a transmitter and receiver with two different antennas. -3 dB coupling nominal, 30 dB min isolation. Insertion loss .2 dB max. VSWR = 1.1:1. **$145**

Isolator 7-10.8 GHz

(RF)IHX2988 SMA connectors. **$125**

Isolator 4.2-7.3 GHz

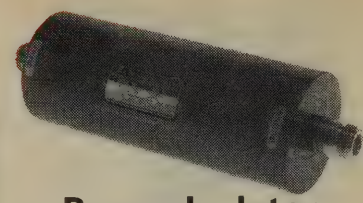
(RF)IHC2987 SMA connectors. **$125**



Isolator

8.2-12.4 GHz

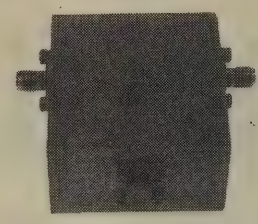
(MWI)MA8Q79 *Microwave Associates* X-band isolator, WR-90 flanges, 1-5/8" square. **$165**



Power Isolator

2 - 4 GHz

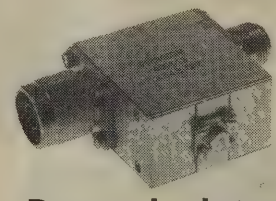
(RF)S20PS High power 20 dB isolator with N connectors. 2" diameter x 7" long. **$245**



Power Isolator

8 - 12 GHz

(RF)101103735 SMA connectors. 1" x 1-3/4" square. 10 watts. **$125**



Power Isolator

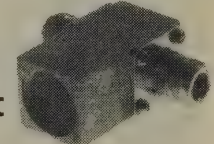
3.7 - 4.3 GHz

(RF)40G4-13 *Ferrocom* N connectors. 1" x 1-3/4" square. **$125**

Dual Mixer AFC Waveguide Assembly

26 - 40 GHz

(MWO)577R204 *MDL* WR-28 flanges, diode mounts at top. Waveguide criss-crosses in middle. Loaded isolation from A-B > 15 dB. **$175**



Probe Mount

(RF)28569 *Hickock* rf probe adapter has pick-up tap on feedthru female N connectors. Silver. **$25**

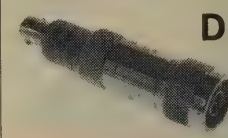
Detector Crystal

(RF)XD-0040 Crystal diode mount, detector. N male, BNC female. Diode not included. All silver body. **$29**

Tunnel Diode

Amplifier

(RF)MTC-4700-10A Special plug-in unit has 4.4 dB NF, 12 dB gain @ 4.7 GHz. 24vdc required. Monmouth. **$100**

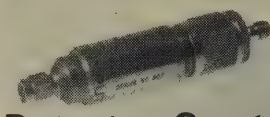


Detector, Crystal

(RF)807772-G2 Crystal diode mount, detector. N male, BNC female. Diode is MA408AR (1N23 style). All chrome body. Good to 10 GHz. **$59**

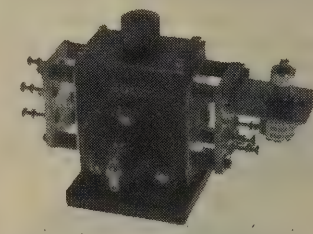
Detector, Crystal

(RF)BC150A Crystal diode mount, detector. N male, BNC female. Diode is 1N23CR style). All chrome body. DC- 12 GHz, Struthers. **$75**



Detector, Crystal

(RF)G0223 Crystal diode mount, detector. SMA male, SMA female. Diode is 1N23 style. Gold and silver body. Good to 18 GHz. **$69**



Thermistor Mount Waveguide Assy

(MWZ)D16166 WR-90 Flange, 8.2-12.4 GHz. Crystal diode holder on side, various supporting components. 2-1/2" x 3-1/2" square. **$225**

Detector Mount

Variable Waveguide

(MWE)J485B HP WR-137 Flange, 5.8 - 8.2 GHz. Crystal diode holder or side holds 1N23 Diode (included) Knob on top slides adjustable end cap internally to change resonance o waveguide chamber. **$345**

Mixers, Detectors, Frequency Sources

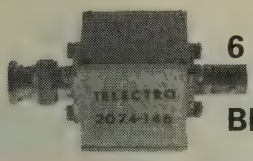
3 watt BNC Mixer

(RF)BHJ-302H75 2 way in phase, 0° 3 watt mixer, **100 KHz - 100 MHz.** *Olektron* . BNC connectors. **$19**

W-J Mixer

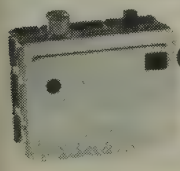
.2 - 500 MHz

(RF)M1B Watkins Johnson 3 watt mixer, BNC connectors. **$29**



6 dB BNC

(RF)2074-146 Telectro attenuator, BNC connectors, 6 dB. **$5**

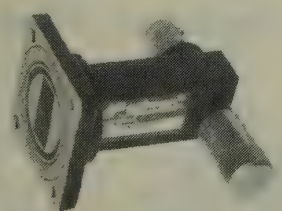


Commodore RF Modulator

(RF)252405-02 Originally modulated video signal on channel 3 or 4 for viewing Commodore computer on TV. RCA output. **$10**

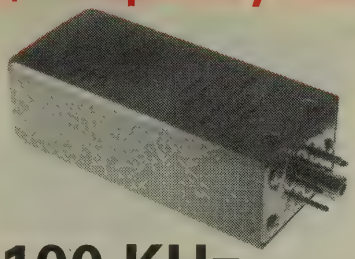
Directional Coupler

(RF)C-D3-20-136B *Olektron* Directional Coupler. 1-50 MHz. Aircraft spare. "C" connectors. **$25**



WR-62 Diode Detector Mount

(RF)MA595DS *Microwave Associates* 12.4-18 GHz WR-62 waveguide input flange, BNC output. Includes MA666 diode in mount. **$25**



100 KHz

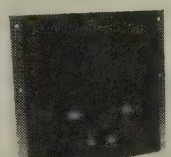
High Stability Oscillators

(RF)970-0302-0 *CTS Knights* JK023-2 octal base plug-in oscillator oven outputs stable 100 KHz signal. 30 vdc oscillator voltage, 28 vac heater voltage. 1.9" x 1.45" x 4.9" high. Less money than a bare bones 100 KHz crystal. **$25 Each** **$21(3+)**

(OSC)JKTO-23-100 *CTS Knights* 970-3757-0 octal base plug-in oscillator similar to above, also 100 KHz. -30 vdc oscillator voltage, 115 vac heater voltage. **$75**

39.6 MHz, 455 KHz, 454.2 KHz

(COL)638-6924-001Crystal oscillator for KWM-380, 100% complete and inspected,ready to go. Generates 39.6 MHz, 455 KHz and 454.2 KHz (800 Hz offset for CW tone). Frequencies are slightly adjustable. Requires only 5vdc. **$49**



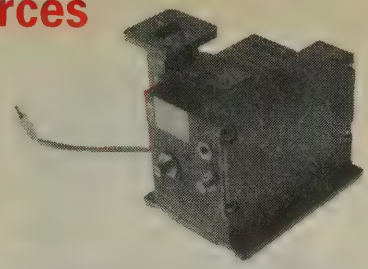
1500 Watt Counter Measures

50-250 MHz Coupler

(RF)292068P1 Aircraft Counter Measures Antenna Coupler. Current price $2100. Lockheed. **$250**

452-458 kc Variable Oscillator

(RF)AT-7620 R-390A/URR variable intermediate frequency oscillator. Brand new from Artisan. 3/16" shaft. Use for replacement in R390 or for any project requiring a 455 kc if. NSN 5820-00-697-9687 **$45**

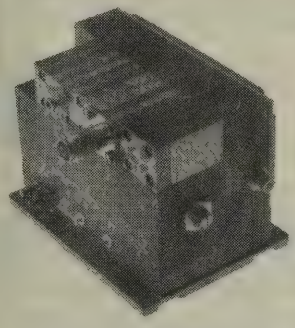


10.63 - 11.23 GHz PLL Signal Source

(COL)277-0393-130 *Frequency West* MS74XOL-37 microwave signal source.

- 5-32 mw output
- 600 ma, -20 vdc Input
- WR-75 Flange Output
- Stability ±5ppm

$495 Each

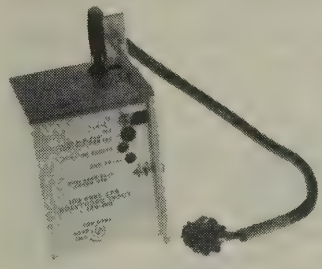


7.979 - 8.5 GHz PLL Signal Source

(COL)277-0309-090 *Frequency West* MS64X-04 microwave signal source.

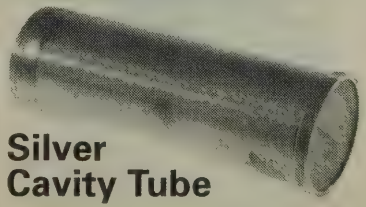
- 5-32 mw output
- 600 ma, -20 vdc input
- SMA Output
- Stability ±20ppm

$295 Each



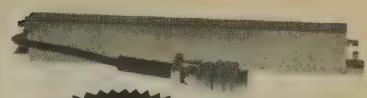
6.355 - 6.945 GHz PLL Local Oscillator

(COL)622-5668-001 *Frequency West* UM-62F-1 microwave signal source. Externally switchable AFC. **$145**



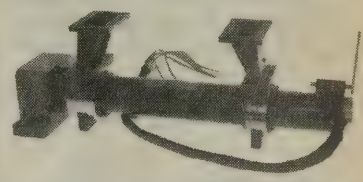
Silver Cavity Tube

(RF)102881 1-7/8" x 5-5/8" long thin wall silver tube has fine thread at one end, tinned opposite end. **$10**



10 GHz TWT

(RF)P-2169 *Rantec* Traveling Wave Tube has SMA in / out connectors. The manufacturer said they were 10 watts out but we now believe they are more like 1-2 watts 100% duty. We have had these babies now for 6 years and just a few are left. Lets clean 'em out. Now Only **$35 Each**



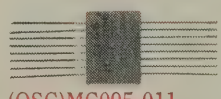
3.3-4.9 GHz TWT

(RF)VYG-2630G9 *Varian* Traveling Wave Tube has WR-229 (5cm x 8cm outside) flanges. These are used, removed from equipment. Nomenclature not available. 17" long. **$125**

14 MHz

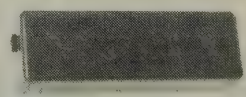
(OSC)MXO-50-2 *CTS Knights* Clock Oscillator, 5vdc, 16 ma supply. TTL compatible. **$20**

(OSC)MXO-55GA-2M **20.16 MHz** **$20**
(OSC)970-8448 **16.257 MHz** **$5**



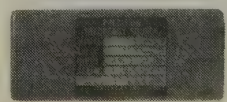
23.0 MHz

(OSC)MC095-011 *McCoy* Clock Oscillator, gold plated. **$29**



9.900000 MHz

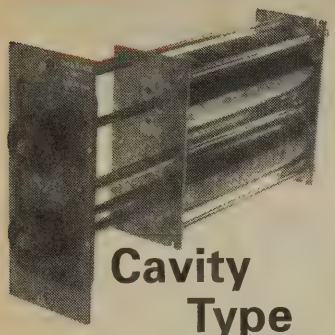
(COL)277-0401-00 Trimmable 9.9 MHz oscillator, 15vdc, 375 mw supply. TTL compatible. 13/16" x 1-3/8" x 4" **$25**



200 MHz

(OSC)Y990 *Greenray* Precision Frequency Source. 1.0v P-P @ 50Ω, -5.2 vdc required. RCL compatible. **$95**

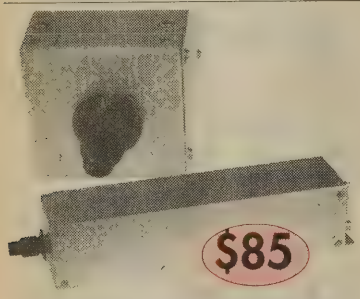
Filters: Bandpass, RF, Coaxial, YIG



Cavity Type Band Pass Filters

(FBP)F-194U **142 - 163 MHz** tunable range. N connectors, silver plated. Dual cavity. **$149**

(FBP)F-195U **163 - 184 MHz** tunable range. N connectors, silver plated. Dual cavity. **$85**

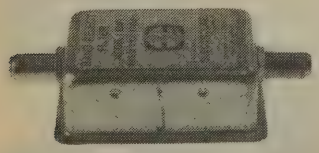


15 KHz to 30 MHz Preselector

(RF)600150537001 Self contained Preselector has 10 ranges switched from the outside front knob. The inside knob is for fine tuning.

Position #1	Wideband
#2	15 - 100 KHz
#3	100 - 150 KHz
#4	150 - 320 KHz
#5	320 - 720 KHz
#6	720 - 1800 KHz
#7	1.8 - 4 MHz
#8	4 - 8 MHz
#9	8 - 16 MHz
#10	16 - 30 MHz

- The input overload protector is a diode clipper that clips any peaks greater than 3 volts.
- A 40 MHz Low Pass Filter attenuates signals above the 30 MHz top limit of the Preselector.
- A 20 dB attenuator is electronically switched in / out to minimize strong undesired signals.
- 24 vdc required. 50 Ω. BNC input, SMB snap-on output connector. Includes schematic.



108-174 MHz Reject Filter

(FBP)EMR AM Broadcast Filter attenuates by ≥ 50dB any signal from 108-174 MHz. F connectors. **$19**

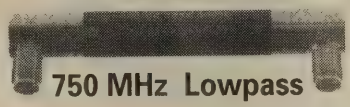
100 W Lowpass Filter

(COL)241-0552-020 **160 MHz** *Coaxial Dynamics* low pass filter, 50Ω, 60 db rejection .3- 2GHz. BNC connectors. 100 watts. **$65**

(COL)241-0554-020 **400 MHz** *Coaxial Dynamics* low pass filter, 50Ω, 60 db rejection .6- 2GHz. BNC connectors. 100 watts. **$65**

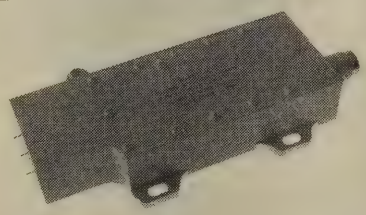
420 MHz Lowpass

(FLH)SMC344550 **420 MHz** *BIRD* low pass filter, 50Ω, BNC connectors. 100 watts. **$45**



750 MHz Lowpass

(FBP)3L380-X800 Stopband 2.3-4.6 GHz, down 70dB, Passband DC-750 MHz. SMA, 1 watt, 50Ω. **$75**



Filter - Coupler Low Pass • 400 MHz

(COL)241-0668-010 *Wavecom* V-605-5 avionic filter made for Collins. Passband 225-400 MHz. Attenuates signals .6-2 GHz by 49 dB. 50Ω. SC connectors. **$175**

(COL)241-0610-010 *BIRD* 3107 avionic filter made for Collins. Same specs as above. **$225**

Variable Depth Notch Trap

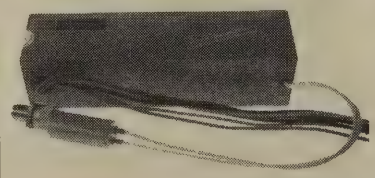
(FBP)MWT-2B *Blonder-Tongue* notch trap provides 60 dB of attenuation of a very narrow band of frequencies between 54-108 MHz while passing the rest of the band with virtually no loss. 75Ω, F connectors. **$95**

Low Pass Filter 8.2 - 12.4 GHz Passband

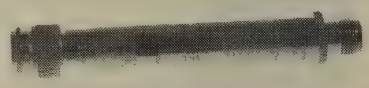
(MWF)90FL39 *MDL* Ku Band 50Ω filter, WR-90 flanges (UG-135). Stopband 16 - 37.5 GHz, down 40 dB. 5-3/8" long, 1-5/8" square. **$345**

Backward-Wave Oscillators

(MWO)WJ2021-7 **15 - 18 GHz** operating range. Watkins Johnson 10667840. **$695**

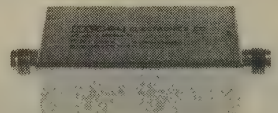


(TUT)SE215A-3 **2 - 4 GHz** operating range. Watkins Johnson **$795**



325 MHz Highpass

(FHP)1280001 ≥70dB attenuation @ 300 MHz. Passes 325 MHz 0dB. Starts to drop off slightly after 475 MHz. TNC male / female connectors. **$75**

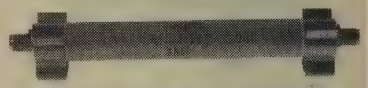


3 MHz Band Pass

(FBP)285B3 *McCoy* band pass filter, 3 MHz center frequency, TNC connectors. **$49**

YIG Filter 2 - 12.4 GHz

(RF)WJ623-10 *Watkins Johnson* YIG Filter. SMA connectors. Includes individual spec sheets. 2" cube. **$495**



2 GHz Bandpass Filter

(FBP)A102-587 *CirQtel* microwave filter with 1.6 - 2.4 GHz passband, 50Ω, 45 db rejection outside passband. SMA connectors. **$22**

225 MHz High Pass Filter • N

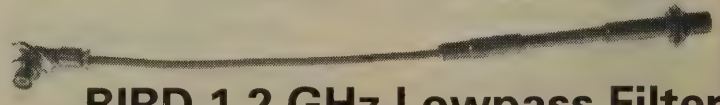
(RF)HCA29 *Microlab / FXR* high pass filter passes frequencies over 400 MHz. N connectors. 5 watt. **$25**

224 MHz Bandpass

(FBP)TBA224-32 SMC female jack connectors. 224 MHz center frequency, 32 MHz bandwidth @ 3dB pts. Curve available w/ purchase. **$125**

Low Pass Filter 20 Hz

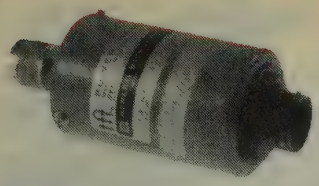
(FLH)3306 Passband 1-20 Hz, cut off 50 Hz. BNC connectors. Source 500Ω, load 10MΩ. 5-1/2"L. **$59**



BIRD 1.2 GHz Lowpass Filter

(COL)241-0684-00 *BIRD* 5197 lowpass filter made for Collins. 1220 MH cutoff. Bulkhead C female on input, quick connect right angle C female o output. RG-142 interconnect. Save big bucks. Still.... **$2**

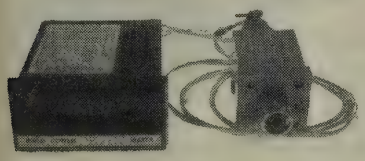
Miscellaneous RF Goodies



rf Power Heads

(EQP)N425A/B **0.01 - 12.4 GHz** *General Microwave* Power Head is a stand alone, self contained "tft" power monitor that can mate with test meter or can operate anywhere with a 6-18v, 10ma supply and 1ma fs or 10v fs meter. Three selectable ranges, .1 mw, 1mw & 10 mw can withstand 300% short term overload. N male input. MS3116E14-15S circular power connector required. Includes full documentation, schematic. **$350**

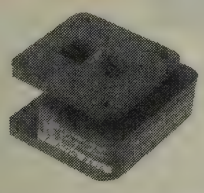
(EQP)N422C-6.0-6 **2 - 4 GHz** *General Microwave* Power Head. Similar to above but intended for use in 128C574 Amplifier. **$125**



Narda Power Monitors
10 MHz - 12.4 GHz

(EQP)NAR460 **.001 - 1 MW** *Narda* 460 30 dB thermocouple power monitor with companion digital meter. N male input. 115 vac. Removed from equipment. **$349**

(EQP)NAR462 **.1 - 100 MW** *Narda* 462 same as above. **$349**

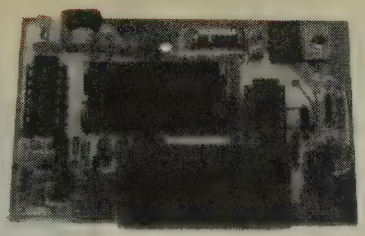


8.2 - 12.4 GHz Isolator

(MWI)MA8Q79 *Microwave Associates* Isolator, WR-90 flanges. **$125**

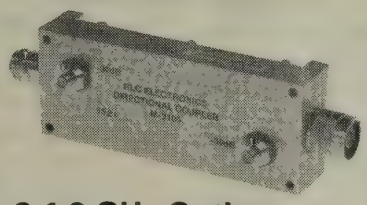
8.2-12.4 GHz X-Band Plumbing

(MWC)562175 *MDL* X-band directional coupler/ splitter with WR-90 flanges on all ports. 3" x 4-3/4". **$125**



Frequency Counter

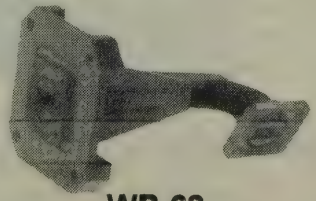
(RF)FREQDIS Our forever popular stand alone freq counter board. This unit has been built into a half dozen article grade projects including a qrp transceiver. Uses an Intersil ICM7216DIPI and supporting components to provide 4 digit display. Plays on 8-12 vdc. 5/16" high digits. Makes a nice kilohertz readout for those analog rigs. Experiment a little. Includes diagram and hook up. **$25**



.8-1.2 GHz Optimum ... 10 MHz- 2 GHz Possible
500 watt Dual Directional Coupler

(RF)M3106 *RLC* **500 watt** 50 Ω .8-1.2 GHz dual coupler has N male on the input, female on output. SMA connectors on 30 dB incident and reflected ports. Will operate from 10 MHz to 2 GHz with uncalibrated ports. Our lab results indicate the -30dB ports measure approximately -50db @ 50 MHz, -45 dB @ 150 MHz and -40 dB @ 450 MHz. 40 dB isolation min.

Perfect for use at a remote antenna sight to monitor incident and reflected ratios on any cellular, 900 MHz ham, SMR, 929 MHz pager sys., 950 MHz point to point or in uncalibrated mode any transmitter from 10 MHz to 2 GHz! **$145 ea $119 3+**



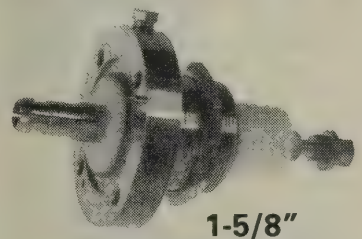
WR-62 12.4-18 GHz

(MWW)5187402 WR-62 flanges, rigid waveguide. Long sweep 90° turn with 45° twist. **$45**

We sold over 500 sets in a month..... and then we ran out!

2 Meter Boards They're Back!
Transmitter • Receiver

(RF)2MRX 2m FM transmitter and receiver boards. Top quality, new surplus, 4 channel crystal control, 2-5 watts rf out, 7.5-13 vdc. Now on 150 MHz business band but easily move down to 2m. Made by *Uniden* for *Midlands*. Boy did we sell a bunch of these the first time around. We've been out for years but now a small batch has surfaced. Great opportunity for experimenting with remote control, balloon telemetry, etc. Crystals available from International. **$79 per set**



1-5/8" EIA Bulkhead

(CRF)158EIA-BH Bulkhead hole mount 1-5/8" EIA fitting. All brass. Fits in 2" hole. Includes bullet. **$165**

WR-90 8.2-12.4 GHz

(MWW)211471/S WR-90 flanges, rigid waveguide long sweep 90° fitting. 2-1/2" from face to center. 1-5/8" square flanges. **$45**

(MWW)211471 WR-90 flanges, rigid waveguide. 2-5/8" from face to center one direction, 2-1/4" the other. Made for AN/TSQ-96 Bomb Directing System. **$35**

Chip Stripline Attenuators

- DC - 12 GHz
- 1/2 watt
- Made by EMC

(RF)600965003	3 dB
(RF)600965004	4 dB
(RF)600965005	5 dB
(RF)600965006	6 dB
(RF)600965007	7 dB
(RF)600965008	8 dB

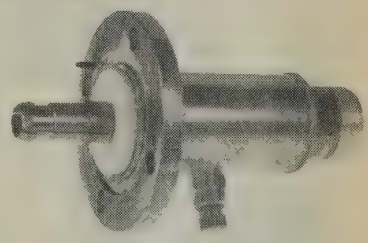
QUANTITY DISCOUNTS

Order all the same parts or any combination for best price.

Each	6-19	20+
$6	$5	$4.50

7/8" EIA to LC Adapter

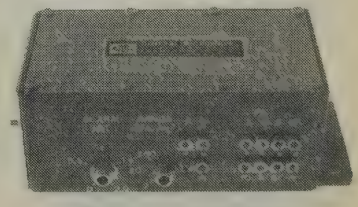
(CRF)2360A *Andrew* solid brass adapter, with air fitting. 3-1/2" long. Bullet center pin not included. **$185**



EIA – LC Adapter

(CRF)538-825-1 *Prodelin* **1-5/8" EIA** silver plated brass adapter, with air fitting. Includes bullet. 4-1/4"L. **$225**

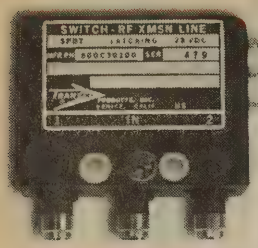
(CRF)538-815-2 *Prodelin* **7/8" EIA** silver plated brass adapter, with air fitting. Includes bullet. 3-3/4"L. **$185**



DC Amplifier

(RF)359 General Microwave DC Amplifier currently sells for $3500 to US Military. Operates on 15 vdc. External alarm set, mW/cm² range set, nice 1-1/2" x 2-1/2" x 4-1/4" die-cast box. Various feedthru terminals. NSN 6625-01-099-1188. **$35**

Coaxial RF Relays: EIA, N, TNC, C, HN, ROSS

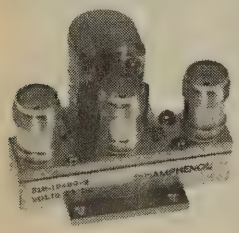


0-12.4 GHz 5kw

(KC)800C30100 Transco SPDT relay latches in both directions. TNC connectors, 28 vdc control. Switches 1500w @ 1 GHz! **$285**

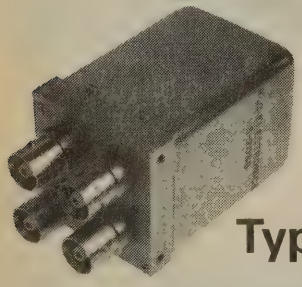
SPST TNC N.C.

(KC)S2067 Made by RLC. 28 vdc control. One normally closed pole. TNC connectors. **$25**



TNC 12 vdc

(KC)318-10480-2 Amphenol SPDT coaxial relay. Unused port is grounded. 12 vdc control. Break before make. **$125**



Type C Transfer Relay

(KC)S2086 RLC type C transfer switch. 28 vdc control with indicating circuitry. Handles up to 1kw, up to 2 Ghz. **$235**

Type C 3 Position Mast Mounted

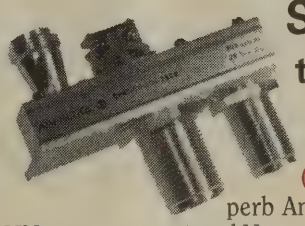
(KC)72-230502 Dowkey type C SP3T remote switch. 26vdc individual coil control. Handles up to 2kw, up to 1 Ghz. New. **$95**

3 Position type N Relay

(KC)14724 Rated DC-12 GHz this SP3T mil-spec relay has make before break contacts, N connectors and 120 vdc individual coils. **$375**

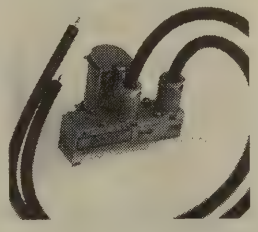
SPDT type N Relay

(KC)C8N2A4 This economical new, military surplus relay operates on 48 vdc, is usable to 500 MHz and handles 1000 watts. It has a 3 pin circular terminal connector (mating female pins $2 each). **$ 75**



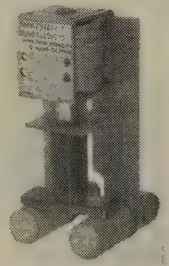
SPDT type N & HN Relay

(KC)300-11900 A superb Amphenol relay with an HN common port and N connectors for NC and NO ports. Handles 2500 watts, 1 GHz. Armature has double gold contact for reliability with "break before make" configuration. Grounds unused port. 26.5 vdc coil. New. **$165**



Hard Wire Dowkey

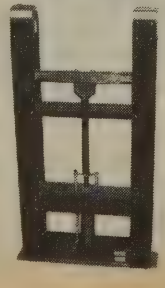
(KC)DK-140 SPDT, Dowkey relay. Collins replacement. 28vdc coil. RG-58 on common / NC ports, bottom terminal for NO port. **$185**



ROSS Shorting Switch

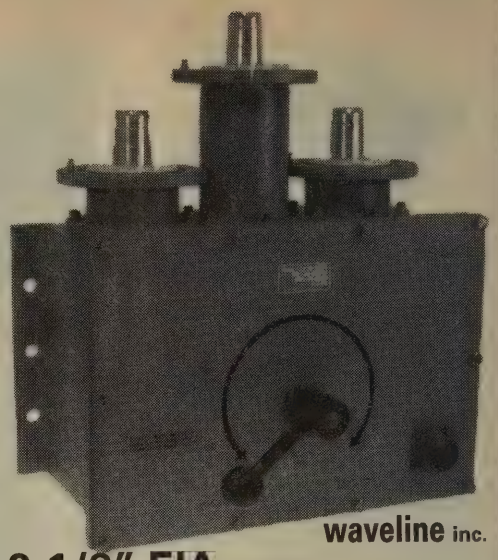
125 amps • 25 kv

(KV)EC25NC25 Ross normally closed high current shorting relay. 115 vdc actuator. 2-1/4" wide x 2-3/4" x 5" high. New. **$175** Each



150 kv Pneumatic

(KV)GB-150P-800-2-1 Ross normally open 150 kv, 800 amp shorting relay. Pnuematic actuator, 80-120 psi. 4" wide x 19" x 39" high. Only one left in stock. **$995**



3-1/8" EIA SPDT Switch

Manual Change Over

10 kw Average • to 1 GHz

(KC)RAM-517 Highest quality 3-1/8" EIA two position switch uses "make before break" configuration. Double pole indicating circuitry. Specially made for US gvmt. in 1993 ($6000). 60 dB minimum isolation. 0.1dB maximum insertion loss. Applications include UHF-TV, FM Radio, etc. 8" x 10" high (+ 6" flange) x 15" wide. New in box. **$2495**

50Ω *Teledyne* N Transfer Relay

(KC)CS-29N1S1 Intended band was military VHF, 225-400 MHz but we have found its integrity is maintained to over 2 GHz. Handles 100(watts+. Make before break contact. 28 vdc coil. Made for the military to spec "NA5-73674" by Quantatron, a Teledyne Company. New. **$795**

N Transfer Relay

(KC)310C00200 DC 12.4 GHz rated. 80 100 dB isolation typical. Highest quality fail-safe transfer switch uses "breal before make" contacts with "mechanical link indicating circuitry. Type N connectors. 20-3(vdc (26vdc nom.). Handles up to 3kw. **$26!**

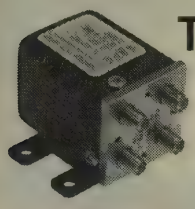
N-MB SPDT

(KC)300-11878 N (commo & N.O.), MB (N.C.), 27.5vdc 2GHz, 500w **$4:**

Coaxial RF Relays: SMA, SMC, Microdot, MB

SMA Transfer Relay

(KC)303-11022-3 SMA transfer switch. 28 vdc control, Handles 25 watts @ 18 Ghz, 200 watts @ 100 MHz. 70 dB isolation. **$195**



Transfer Relay 12 vdc SMA

(KC)T4-412E801 SMA transfer switch. 12 vdc control with indicating circuitry. Handles 50 watts @ 12.4 Ghz, 200 watts @ 100 MHz. 70 dB isolation. **$175**

SMA Transfer Relay

(KC)710C73400 Transco failsafe SMA transfer switch with indicating circuitry. 28 vdc control. 25 watts @ 18 Ghz, 200 watts @ 100 MHz. 70 dB isolation typical. **$295**

6 Position 0-18 GHz SMA

(KC)146C70600 Transco SMA SP6T relay. 28 vdc control with indicating circuitry. Handles 50 watts @ 10 Ghz, 160 watts @ 1 GHz or 425 watts @ 100 MHz. 100 dB isolation. Solder terms. **$245**

(KC)146C70100 As above but with terminal connector. **$210**

(KC)3616-1-4/I MBF Microwave similar to 146C70600 including indicating circuitry. New. **$199**

(KC)144C70100 4 pole version of above relay with cir. terminal connector, not solder terminals **$175**

6 Position 0-18 GHz SMA

(KC)6S05001A DB Products SMA SP6T relay. 24 vdc control with indicating circuitry. Same as Transco 146C70600 above. May sub other similar models. **$175**

SPDT 0-26.5 GHz Latching SMA

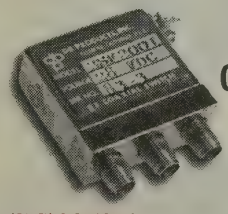
(KC)915C90200 Latching, 28 vdc control with indicating circuitry. Fail-safe, break before make. Handles 50 watts @ 18 Ghz, 500 watts @ 100 MHz. 100 dB isolation @ 10 MHz, 60dB @ 18 GHz. Insertion loss 0.05 dB **$255**

SPDT 0-18 GHz SMA

(KC)919C70100-8 Fail-safe, break before make. 28 vdc. Handles 50 watts @ 18 Ghz, 500 watts @ 100 MHz. 100 dB isolation @ 10 MHz, 80dB @ 18 GHz. Insertion loss 0.3 dB typical. MIL-S-3928/15-01 **$165**

(KC)919C70100 Standard version of above relay. Removed from new equipment. **$125** 3+ **$109**

(KC)919C70200 Similar to 919-C70100 above but with additional indicating circuitry. **$210**

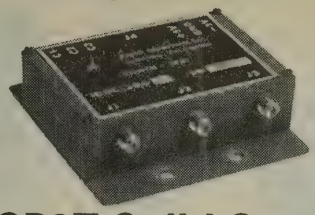


SPDT 0-18 GHz SMA

(KC)2SF2001 Fail-safe, break before make. 28 vdc. 400 watts DC-4 GHz, 40 watts @ 18 GHz. Insertion loss 0.2 dB typical. Removed from new equipt. **$95** (3+) **$85**

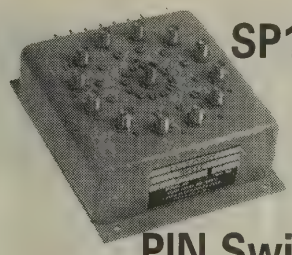
SP8T 0-1 GHz Electronic SMA

(KC)080-077 8 position LORAL Microwave electronic SMA switch. 28 vdc, (180ma max.) control with indicating circuitry. DB-25 connector. Max insertion loss: .15dB. Minimum isolation 80dB(100dB typ.). All unused ports terminated through 50Ω resistor to ground. Schematic, specs. **$225**



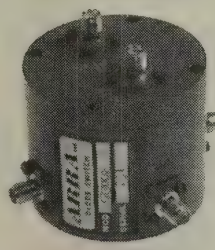
SP3T Solid State

(KC)100C1204 3 position Diaco PIN switch. Requires ±5vdc. SMA connectors. DC-12 GHz. Sells OEM for $1800. **$245**



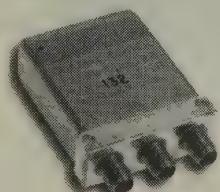
SP12T PIN Switch

(KC)ES-397P 12 position Lorch PIN switch. Requires ±5vdc. SMA connectors. DC-12 GHz. BCD control (5 terminal). **$325**



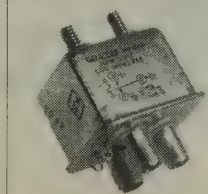
2PDT 0-6 GHz PIN Diode SMA

(KC)AR3002 Double pole double throw pin diode switch. Bias activated. SMA connectors. 2 watts. Fail-safe, switch time in 0.01µs. Made by ARRA. **$345**



SPDT 0-18 GHz Latching SMA

(KC)S-2612A/B RLC Latching, break before make. 28 vdc. 500 watts DC-2 GHz, 50 watts @ 12 GHz. Insertion loss 0.2 dB. Equivalent to Transco 929C70600. **$125**



SPDT 2 GHz Auxillary Contacts SMA

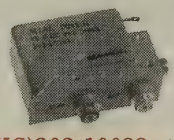
(KC)3SBW5107L1 Genicom relay with SPDT auxillary contacts built in. Make before break. 28 vdc, 765Ω coil. 2 amp contacts, 10ms. DC-2 GHz. **$119**

SMB DPDT

(KC)13-34-04430 Crystal can relay. SMB "snap-on" plug on common port, SMB jacks n.o., n.c ports. Second set confirming contacts. 26 vdc coil. **$95**

SMB 2 GHz

(KC)DK-119 Dowkey, fail-safe relay rated at 50 watts. SMB "snap-on" plugs on all ports. 32vdc. Break before make. **$265**



S-93 Microdot

(KC)302-10033 Amphenol SPDT relay with S-93, 93Ω connectors. Coil 26vdc, 250Ω. **$345**

SPDT MB

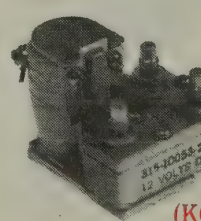
MB mating rf connectors available

(KC)300-10028 50 vdc control. 500 Mhz, 100 watts. 1-1/4" square, 1-3/8"H **$25**

Amphenol

SPDT MB

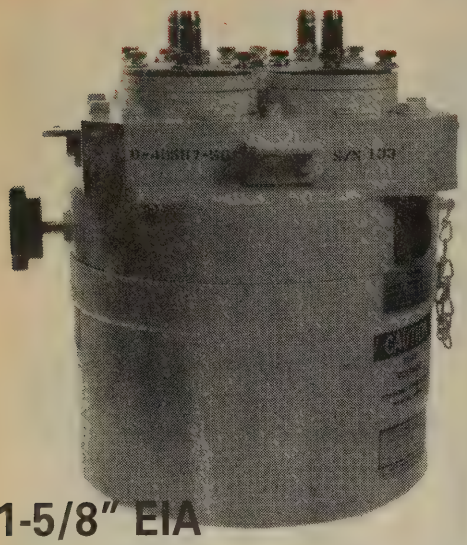
(KC)346-10128-4 Terminates unused port into 91Ω resistor. Failsafe. 48 vdc (100ma) control. 2 Ghz, 300 watts. Break before make. 2" x 2-1/4" x 2-1/2"H **$225**



SMC Amphenol 12 vdc SPDT

(KC)315-10053-2 The only SMC (fits UG-1465) relay in the house. Good DC-3 GHz. 12 vdc coil. 10 ms switch time. Used, removed from equip. **$45**

Coaxial RF Relays: EIA, LC, HN, N



1-5/8" EIA Rotary Transfer Switch

Motorized and Manual

5 kw + • DC–1350 MHz

(KC)D40587-501 VSWR: ≤1.05, Isolation: >65 dB, Insertion Loss ≤.05 dB, 50Ω impedance. Need we say more? What a switch.

28vdc control, 10-1/4" diameter, 11-1/4" high. Includes blue print drawings, specifications. Made by Dielectric Communications. Ratings are very conservative. Qty. limited. **$2795**

Amphenol N Transfer Relay

50Ω

(KC)300-11002-2 High quality transfer switch uses "make before break" configuration. Type N connectors. 26 vdc control, shielded coil, prewired. Handles up to 1500w, up to 1 Ghz. **$175**

Motor Latching Relays

50Ω

"N" or "BNC" Connectors. Apply voltage only to switch position; continuous hold in voltage not necessary. Mil -spec, sealed.

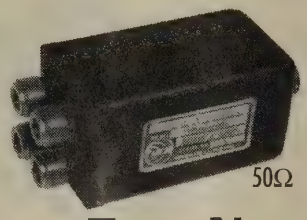
(KC)1460-820	SPDT, N, 28 vdc, 3kw 500 MHz	**$159**
(KC)1460-20	SPDT, N, 28 vdc, 3kw 500 MHz	**$125**
(KC)SA-323U	SPDT, N, 28 vdc, 5kw 500 MHz	**$225**
(KC)1460-13-78	SP3T, N, 28 vdc, 3kw 500 MHz	**$295**
(KC)1460-4	SP4T, N, 28 vdc, 3kw 500 MHz	**$395**
(KC)1460-4-96	SP4T, N, 115vac, 3kw 500 MHz	**$395**
(KC)E18B22CA	DPDT, BNC,115vac, 1kw 500Mc	**$345**

Microwave Associates

HN Transfer Relay

50Ω

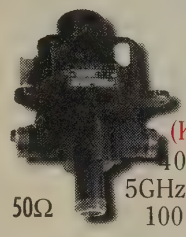
(KC)7502-S002 M/A quality transfer switch, "make before break" and type HN connectors. 115 vac control. Handles to 5000w, up to 3 Ghz. **$495**



Type N Transfer Relay

50Ω

(KC)12W1008 Compact transfer switch. Type N connectors. 28 vdc control, Handles up to 2kw, up to 1 Ghz. Surplus Sales may substitute Transco 16500. **$275**



LC SPDT

50Ω

(KC)C14K2CA 400 w CW @ 5GHz. 5 kw CW @ 100 MHz. **$450**

Make Before Break

(KC)818C00100 Transco SPDT relay has make before break contacts (closing contacts make before interrupting closed circuit). N connectors, 28 vdc control. 4 kw peak rating. Fail-safe. **$395**

Coaxial Vacuum Relays

(KC)RC43E6050H440 Conservatively rated @ 5KW (30MHz), 4/5kv. 26.5vdc operator. LC conn. **$495**

(KC)RC43E6051H440 Conservatively rated @ 6KW (30MHz), 5kv. 26.5vdc operator. LC conn. **$595**

(KC)RC6A5125FI4 1-5/8" EIA SPDT 25KW (30MHz) 26.5vdc **$875**

50Ω

DC-11GHz "Y" Relay

(KC)CS-321 SPDT, independent port control. Type N connectors. 28 vdc control, Handles up to 3kw. **$135**

(KC)11483-2 SPDT, Y relay as above. Type N connectors. 48 vdc. Make before break. **$895**

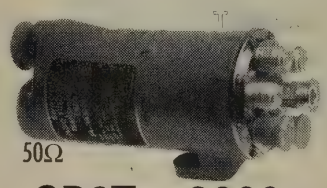
50Ω

SPDT • 2500w

(KC)SAN260E-FS60 SPDT, N connectors. 28 vdc control. 1 GHz. Sealed body. **$109**

SP6T 6 position

(KC)SAN666 2500 w, use to 1 GHz. 28 vdc control. Sealed, mil-spec quality. **$395**



50Ω

SP6T • 3000w

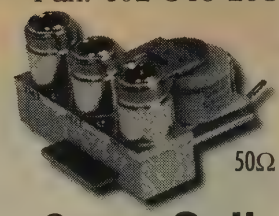
(KC)1460-206 Ultimate 6 position coax switch, N connectors. 28 vdc latching motor control. 1 GHz. Sealed body. Limited quantity. **$695**

(KC)1460C86-090 6 position coax switch, C connectors, make before break contacts. 28 vdc control. **$2995**

50Ω

HN

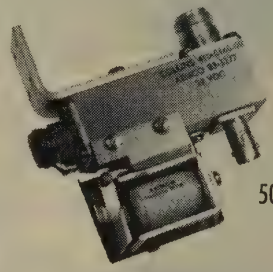
(KC)2MSHN28P Small size handles lots of power. 2kw, 1GHz. HN connectors, 26 vdc control. SPDT. Electronic Specialty Co. **$125**



50Ω

6 vac Coil Magnecraft

(KC)128AX25 Our most popular economy rf relay. SPDT, type N connectors. Mil-spec, 500w to 30 MHz, 200w to 1 GHz. **$65** (3+) **$59**



50Ω

TR Relay 2 kw • 1 GHz

(KC)DK-168 Popular style has BNC on N.C. port for receiver, N connectors on common and N.O. ports to handle power. Aux. contacts. 28vdc. Removed. **$85** (3+) **$79**

SPDT N 2000w

1 GHz, 50Ω

(KC)49-105 Standard Dowkey DK-60 style body. N connectors around. Aux. contacts. 28vdc. Removed. **$125**

100w @ 3 GHz

(KC)317-10242-3 Amphenol , makes before breaks, N conn. 26 vdc **$125**

Rotary Relays 2500w 500 MHz

50Ω

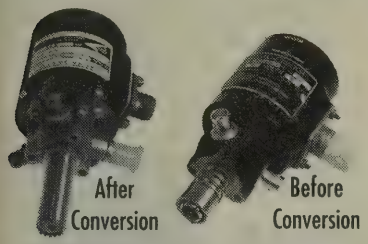
"N" Connectors. Mil -spec, sealed.

(KC)C5N2EA	SPDT, 80 vdc	$ 9
(KC)C4N2B7	SPDT, 24 vdc	$ 9
(KC)C4N4AB	SP4T, 24 vdc	$17

Coaxial RF Relays / Switches: BNC, UHF, C, SMA

UHF • DK60

(KC)DK60-115VAC 2000w, 1 GHz. Deluxe TR relay. SPDT, silver UHF connectors. 115 vac coil, DPDT auxillary contacts. **$165**



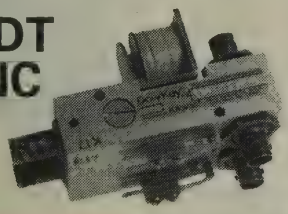
SP3T • UHF/BNC

(KC)C4B3DB Conversion project. Common center port on bottom is removed and replaced with a UHF bulkhead connector (included). You end up with a 3 position relay good for 2000w. BNCs on poles. 24 vdc coil. **$45**

DPDT Individual

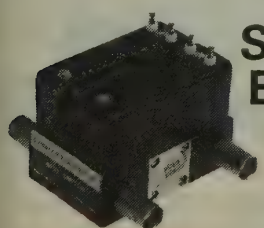
Amphenol. Two separate SPDT relays mounted side by side. DC-6 GHz, 200 watt. (KC)360-11896-1003 115 vac control. N common and BNC connectors on the ports. **$249**

DPDT BNC



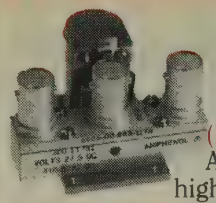
(KC)260-230242 Standard Dowkey DK-260 body. BNC connectors. SPDT auxillary contacts each pole. 28vdc coil. **$245**

SP3T BNC



(KC)360-11898-7 Two coils: 3 states (no voltage, coil 1 or coil 2) 28vdc coil. 3 GHz, 300 watts. Made by Amphenol. **$225**

SPDT BNC

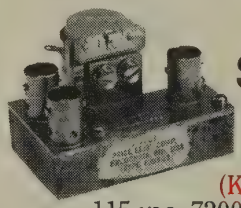


(KC)300-11781 Amphenol high quality relay. 1 GHz, 300 watts, 27.5 vdc. **$75**

SPDT BNC

(KC)156-48 Dowkey, 48 vdc, 1000Ω coil. 1 GHz, 500 watts. Grounds unused port. **$95**

SPDT BNC



(KC)6393-15 115 vac, 7200Ω, 160 ma control. 500 Mhz, 500 watts. **$45**

SPDT BNC

Make Before Break

(KC)300-11193 Amphenol. Shielded 26 vdc coil, contacts make before break and shorts unused port through 51Ω resistor. 3.5 GHz, 50 watts (3kw peak), 1kv rf volts. Very limited qty. **$175**

SPDT BNC

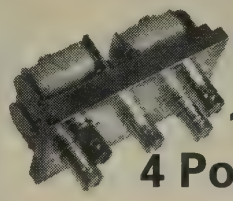
Make Before Break

(KC)300-11671 Amphenol. Shielded 28 vdc coil, contacts make before break and shorts unused port to ground. 3.5 GHz, 50 watts (3kw peak), 1kv rf volts. Limited quantity. **$195**

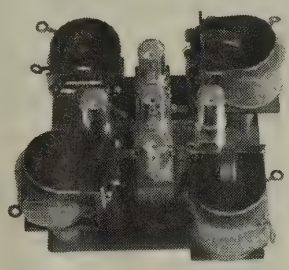
SPDT BNC

(KC)360-11891-15 Amphenol sealed relay body and 26vdc coil. 3 GHz, 300 watts. Removed but new condition. **$49**

BNC 1 Pole 4 Position

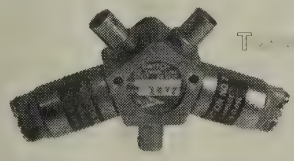


(KC)323-11651-3 Each port has individual coil. By removing optional internal insulation, relay can be modified to ground all unused ports. 26 vdc. **$125**



SP4T • BNC

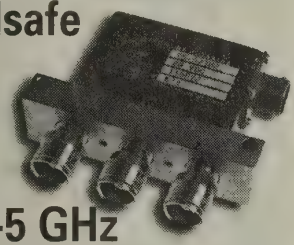
(KC)300-10708 4 position, 1 pole. All ports are grounded when not active. 115 vac control. Break before make. Amphenol. **$165**



BNC "Y" Relay

(KC)13350 SPDT, independent port control. BNC connectors. 28 vdc control, Handles up to 3kw, up to 11 GHz. Repackaged. **$115**

Failsafe



DC-5 GHz

(KC)D5-523B2 Switches 4,000 watts @ 48 MHz. SPDT, 24-28vdc control, failsafe, with indicating circuitry, <0.15dB insertion loss, >60dB isolation. SC connectors. 50Ω. Spec sheet. **$ 65**

SPDT BNC

(KC)300-11870-101 Amphenol. Contacts make before break and short unused port to ground. 1 GHz, 100 watts (1kw peak). 28 vdc. Limited quantity. **$145**

Coax Switches

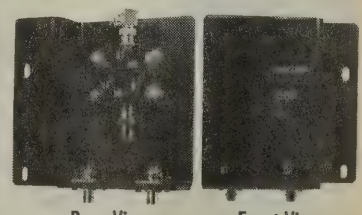
Dow-Key

Series 78 Dow-Key selector switches are conservatively rated at 1000w @ 100 MHz or 200w @ 2.5 GHz. 50dB minimum isolation, .1dB max. insertion loss. DowKey quality, a good choice for the station. Rotor locks in place. Pull and turn for new position. 3" dial plate (on "C" model only) indicates switch position and is removable to place above panel.

(SWC)78-0605 6 position **Type C** New. Just a few left. **$85**

(SWC)78-107/8 2 position **BNC**. "107" & "108" models are indexed right and left hand. We supply both. Switches are new, never used, removed from new equipt. **$35** Each (3-9) **$30** (10+)**$25**

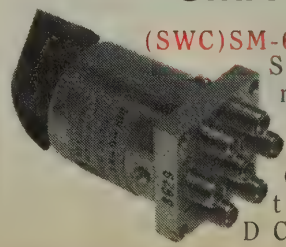
(SWC)78-109 3 position **BNC**. Switches are new, never used, removed from new equipment. **$49** Each (3-9) **$45** (10+)**$40**



DPDT • BNC

(SWC)F-59505 Manual DPDT BNC switch made for Marines (ID plate states so). Can be removed from plate and mounted on your equipment. Large pointer knob on front. 500w, 500 MHz. **$95**

6 Position Switch SMA



(SWC)SM-6-MIN SMA manual rotary switch. 6 position, DC-24 GHz. Made by RLC. **$125**

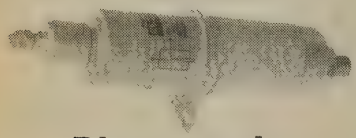
Vacuum Relays

SPDT
50 amps
12 kv

(KV)RJ2B-26S Jennings high current vacuum relay mounts in 7/8" hole. 26vdc coil. New, unused.
$185 Each **$175** (3+)

(KV)KC-8-12 Kilovac, as above but 12vdc coil. **$210**

(KV)KC-8-26 Kilovac, as above but 26vdc coil. **$175**



Pheumatic Actuated

(KV)RF22-D2488 **SPST** normally open Jennings vacuum relay. 22kv, 100 amps. Closes on air pressures of less than 35 psig.
$595

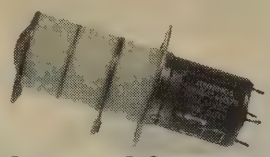
SPST
75 amps
28 kv
Normally Open

(KV)RS8-26-N360 Jennings high current vacuum relay mounts in 1-3/16" hole. 26vdc coil. 2-7/8" above base. Price below.

(KV)RS8-115 115 vdc version of Jennings relay shown above.
$245 Each **$225** (3+)

SPST
Normally Open
30 kv
20 amps

(KV)RD1 Jennings vacuum relay. Terminals preped w/ ribbon. 28vdc, 105Ω coil. Mounts in 1-1/2" hole. New.
$155 Each **$142** (3+)



8 kv • 30 amps
Latching Relay

(KV)RF4B Light weight vacuum relay mounts anywhere, inside or out, even at the gamma match! Simply pulse either "open" or "close" coils with 16-30vdc (26vdc nominal) to operate the SPST relay contact. No need to maintain constant voltage. Used, removed. Fits 3/4" hole. 2" long.
$65 Each **$60** (3+)

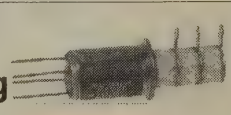
DPDT
30 amps
12 kv

(KV)RB3N300 Jennings vacuum relay specifically designed for Transmit / Receive applications. Top contact set (rated @ 6kv) releases milliseconds before bottom set. 26dc coil. Used, Removed. Fits 1-1/8" hole.
$125 Each **$115** (3+)

Latching
12 amps
7 kv

(KV)RF43-26N909 Jennings vacuum relay latches in both directions. 26vdc, 47Ω coil. Mounts in 1/2" hole. 2-1/8" long. New.
$60 Each **$55** (3+)

SPDT
Latching
3.6 kv



(KV)RF1J-26N 12 amps Jennings **latching** vacuum relay. 26vdc, 18.3Ω coil. Mounts in 1/2" hole. 1-3/4" long. New.
$85 Each **$75** (3+)

DPST
N.O. / N.C.
30 kv
20 amps

(KV)RE2 Jennings vacuum relay. 26 vdc coil. Mounts in 1-3/4" hole. Screw terminals. New. **$165**

SPST
N.O.

12 kv • 15 amps
Normally Open

(KV)RD5A Jennings vacuum relay with flange base fits 3/4" hole. Envelope rises 2" above base. 26vdc coil. New, unused.

Each	3-24	25+
$59	$54	$49

- SPDT
- 15 amps
- 12 kv
- 26vdc/ 265Ω
- 7/8" mount hole

(KV)RB1E-26N385 Jennings vacuum relay. 1-3/4" above base, 1" below. Used, removed.
$95 Each **$89** (3+)

(KV)RB1J Jennings vacuum relay. 1-3/4" above base, 3/4" below. Used, removed from equipment.
$95 Each **$89** (3+)

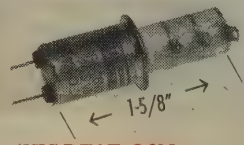
(KV)H-8S3 Kilovac vacuum relay same as above. Used, removed.
$105 Each **$98** (3+)

(KV)T8T *****BEST DEAL***** TORR Labs vacuum relay identical to above. Used, removed.
$75 Each **$69** (3+)

(KV)T8GE ***NEW*** Omega vacuum relay same electrical as RB1E but has base flange like Jenn. RD5A or RB1D.
$125 Each **$119** (3+)

SPDT
15 amps
12 kv

(KV)H12/S8
Kilovac vacuum relay. 26vdc, 250Ω coil. Mounts in 7/8" hole. 1-7/8" total length. **$135**



SPDT
8 amps
2 kv

(KV)RF1E-26N
Jennings vacuum relay. 26vdc, 920Ω coil. Mounts in 1/2" hole.
$58 Each **$53** (3+)

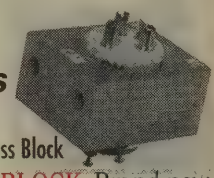
SPDT
18 amps
3.6 kv
6 ms

(KV)HC1-N26 Popular Kilovac vacuum relay. 26vdc coil. New.
$115 Each **$105** (3+)

(KV)RJ1A-26N323 Jennings vacuum relay identical to and interchangable with HC-1. 26vdc coil. New.
$110 Each **$100** (3+)

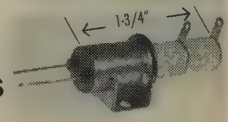
(KV)HC1-U26 As above but used, removed. Both Kilovac & Jennings supplied for this item. **$75**

RJ1A
Jennings



(KV)RJ1A-26BLOCK Brand new RJ1A (same as above) mounted in a G10 fiberglass block makes surface mount, above chassis, of this relay a snap. 26vdc coil.
$120 Each **$115** (3+)

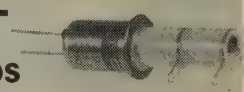
SPST
12 amps
7.5 kv



(KV)RF5A-L46 Jennings **normally closed** vacuum relay. 26vdc, 920Ω coil. Handy flange for surface mounting.New.

Each	3-24	25+
$32	$29	$26

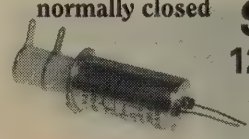
SPST
12 amps
7.5 kv



(KV)RF5A-26S Jennings **normally closed** vacuum relay. 26vdc, 920Ω coil. Mounts in 1/2" hole. 1-3/4" long. New.

Each	3-24	25+
$29	$26	$23

normally closed



SPST
12 amps
3.6 kv

(KV)K41B-02 Kilovac or Jennings RF41-26N907 vacuum relay. 26vdc, 290Ω coil. Mounts in 1/2" hole. 1-3/4" long. New.

Each	3-24	25+
$32	$29	$26

Over 4,000 Vacuum Relays & Interrupters In Stock!

DPDT
30 amps
18 kv

12 vdc coil

(KV)RGD1-12 Jennings vacuum relay. Rubberized shock mount great for mobile use. 12vdc, 25Ω coil. 2-3/4" dia., 3-3/4" high. Base flange for easy mounting. New.
$395 Each

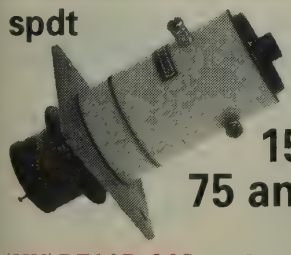
4PDT
20 amps
15 kv
(each contact)

(KV)RB4-26 Jennings vacuum relay. Rubberized protective jacket for ruggedized environment. 26vdc coil. 2-3/4" diameter, 3-3/4" high. 1-3/8" hole required.
$465 Each

(KV)RB4-12 Jennings vacuum relay as above except 12 vdc. **$495**

DPDT
20 amps
20 kv
(each contact)

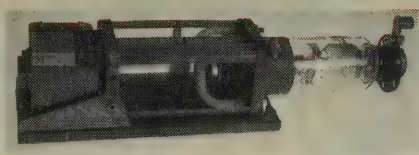
(KV)RB2A
Jennings vacuum relay. 115 vdc coil. Fits 1-3/8" hole, 2-1/2" above base, 3/4" below. New.
$245 Each **$225** (3+)



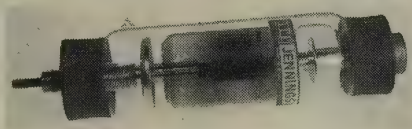
spdt

15kv
75 amps

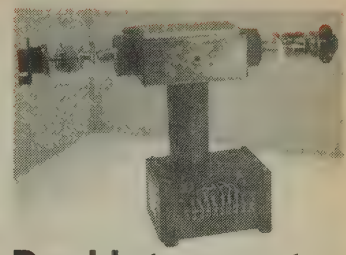
(KV)RF10B-26S Jennings vacuum relay. 26.5 vdc coil. 30ms switch time. Fits 1-3/4" hole, 3" above base, 1-1/2" below. New. **$455** Each



Interruputer
with actuator
(some models vary from picture)



Interruputer
without actuator
(marked "no actuator")

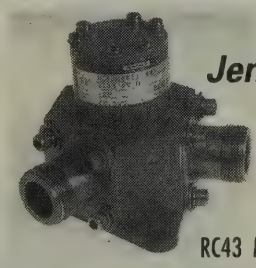


Dual Interruputer
1- N.O. & 1- N.C. contact

(KV)DD2566	Jennings vac. inter. Normally closed. 125 amps, 55kv(70kv peak). 100vdc actuator.	$450
(KV)R1	Jennings vacuum interrupter. Normally open. 50 amps, 20kv (50kv peak). No actuator.	$225
(KV)R1-AC2P	Jennings vacuum interrupter. Normally closed. 50 amps, 40kv. No actuator.	$250
(KV)R1-AC4S	Jennings vacuum interrupter. Normally closed. 50 amps, 40kv. 115 vac actuator.	$290
(KV)R14062C31000	Jennings vacuum interrupter. Normally closed. 50 amps, 50kv. No actuator.	$275
(KV)R14064A31000	Jennings vacuum interrupter. Normally closed. 50 amps, 50kv. No actuator.	$300
(KV)R14301D31002	Jennings vac. interup. Normally open. 50 amps, 50kv(70kv pk). No actuator.	$345
(KV)R150AC2S115C	Jennings vac. interup. Normally closed. 50 amps, 20kv(50kv pk). No actuator	$245
(KV)R150AC2S115O	Jennings vac. interup. Normally open. 50 amps, 20kv (50kv pk). No actuator	$285
(KV)R1G4055C3100	Jennings vac. interup. Normally closed. 50 amps, 50kv. 115 vac actuator.	$325
(KV)R1G4401C21B10	Jennings vac. interup. Dual N.O./N.C. 100 amps, 50/60kv. 115 vac actuator.	$725
(KV)R1J4201D22A10	Jennings vac. interup. Normally open. 100 amps, 40/75kv. 230 vac actuator.	$525
(KV)R1J4202A22A10	Jennings vac. interup. Normally closed. 100 amps, 25kv(40kv pk). No actuat.	$295
(KV)R1KA-79005-17	Ceramic Jennings vacuumn interupter. Normally closed. No actuator.	$375
(KV)R2G-EC45	Jennings vacuum interrupter. Normally closed. 100 amps, 50kv. No actuator	$350
(KV)R4C	Jennings vacuum interrupter switch only . 100 amps, 20kv.	$175
(KV)R4CAD2S2MSBD	Jennings vac. interup. Dual N.O./N.C. 100 amps, 20kv. 115 vac actuator.	$450
(KV)R4CAD2E2MSBD	Jennings vac. interup. Dual N.O./N.C. 100 amps, 20/40kv. 115 vac actuator.	$485
(KV)R4C4054A21B10	Jennings vac. interup. Dual N.O./N.C. 100 amps, 20kv pk. 115 vac actuator.	$425
(KV)R4C4151A24B10	Jennings vac. interup. Dual N.O./N.C. 100 amps, 20kv. 26 vdc actuator.	$450
(KV)R5C	Jennings vac. interup. Normally open. 50 amps, 20kv (40kv pk). No actuator	$225
(KV)R5C4059A31000	Jennings vac. interupter Normally open. 50 amps, 25kv. 115 vac actuator.	$325
(KV)RF22-D2488	Ceramic Jennings vac. interupter. Normally open. Built-in pheumatic actuator	$595
(KV)RH2G	Jennings vac. interrupter. Normally closed. 300 amps, 40/51kv. 115 vac actuator	$725
(KV)RH2G4950A21B40	Jennings vac. interup. Normally open. 600 amps, 40/51kv. 115 vac actuat.	$825
(KV)RH7G4903E21B3	Jennings vac. interup. Normally open. 400 amps, 100 kv. 115 vac actuator	$945
(KV)RP100F4101A26E20	Jennings vac. interup. Normally open. 250 amps, 40/50kv. 100vdc act.	$650
(KV)RT8-80	Ceramic Jennings vac. interupter. Normally closed. 25 amps, 100kv. No actuator	$445

More Vacuum Relays Listed Here

(KV)H14/S4	Kilovac vac. relay. DPDT, 30a, 15kv 6vdc coil	$169
(KV)H18/S11	Kilovac vacuum relay. 6vdc coil	$165
(KV)H19	Kilovac relay. Same as Jennings RB2. 26vdc	$210
(KV)H9/S10	Kilovac relay. SPST (n.c.), 15a, 20kv, 26vdc	$135
(KV)KC2	Jennings vacuum relay. SPDT, 26.5 vdc coil	$125
(KV)RA1E	Jennings vac. relay. SPDT, 30a, 25kv, 26vdc	$225
(KV)RA3E	Jennings vac. relay. 3PDT, 30a, 25kv, 26vdc	$695
(KV)RF63-26N	Jennings vac. relay. SPDT, 12a, 7kv, 26vdc	$110
(KV)TB2A	Torr vac. relay. DPDT, 20a, 20kv, 26vdc	$225
(KV)TB3A	Torr vac. relay. DPDT, 26vdc	$275



Jennings

RC43 Model
SPDT LC connectors

Coaxial Vacuum Relays
3kw to 25 kw
30 MHz to 400 MHz

(KC)RC47R6153M430 HN connectors, rated @ 1KW (300 MHz), 3kv. 6 vdc operator. VHF power. **$795**

(KC)RC43E6050H440 Conservatively rated @ 5KW (30MHz), 4/5kv. 26.5vdc operator. LC conn. **$495**

(KC)RC43E6051H440 Conservatively rated @ 6KW (30MHz), 5kv. 26.5vdc operator. LC conn. **$595**

(KC)RC6A5125FI4 1-5/8" EIA SPDT 25KW (30MHz) 26.5vdc **$875**

(KC)RC6A5127FIX 1-5/8" EIA SPDT 7KW (400MHz) 26.5vdc **$985**

(KC)RC21550F17 3" EIA SPDT 25KW (400MHz) 26.5vdc **$1100**

Jennings
40-120kv Overload Circuit Breakers

(KV)8654-74702F20 .2–1 amp (to 120kv peak) fully adjustable overload protector. **$850** Each

(KV)7852-25-4701 1–5 amp (to 40kv test), as above. **$550** Each

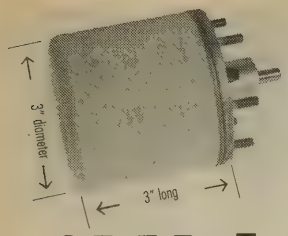
(KV)4701A21HD0 2–10 amp (to 40kv test), as above. **$695** Each

(KV)4701C21LE0 4–15 amp (to 60kv test), as above. **$895** Each

(KV)OC10P3957-13 10–50 amp (to 120kv test) fully adjustable overload protector. (Other suffixes ava.) 115v coil. **$1100** Each

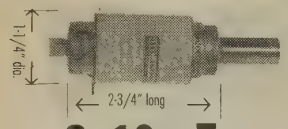
(KV)OC6P6135-2 50–200 amp (to 80kv test) fully adjustable overload protector. 115v control coil. **$1275** Each

Vacuum Variable Capacitors *Jennings*



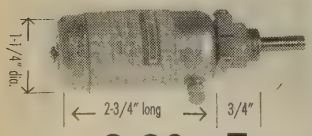
2.7–7.5 pF
35 kv • 100a

(CVV)CVA7-35 Ceramic vacuum cap. 1/4" shaft. Mounts with #10 stud bolts on head. Rear hub connection requires 7/8" flange. **$445**



2–10 pF
25 kv • 20a

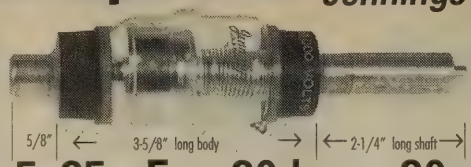
(CVV)CAEB-10 Ceramic vacuum cap. 1/2" shaft. Front head is tapped. Rear hub has terminal eye. **$175**



3–30 pF
10/15 kv • 19a

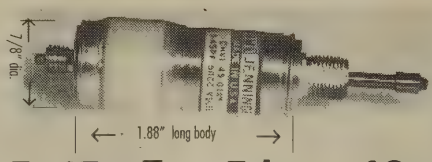
(CVV)CADD-30-10 10 kv Ceramic vacuum cap. 1/4" shaft. Front end has threaded barrel, fits 9/16" hole. Rear terminal is #6 screw. **$275**

(CVV)CADD-30-15 15 kv cap, other specs as above. **$335**



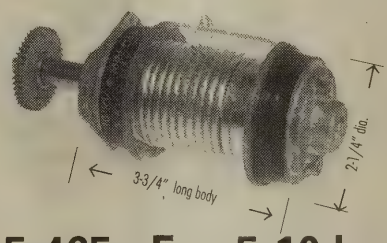
5–25 pF • 20 kv • 20a

(CVV)TC-25 Jennings glass vacuum cap. 1/4" shaft. Front and rear .62" dia. hubs snap into silver fuse clips ($5 each). 2-1/8" max. body diameter. Great amp tune cap. **$175**



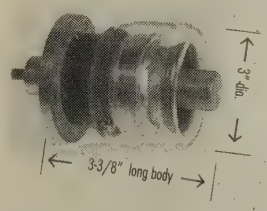
1.5–45 pF • 5 kv • 18a

(CVV)CHV1-45 Jennings ceramic gas variable cap adjusts by compression. Front 3/8"-32 thread panel mounts unit. We include coupling, shaft mechanism and rear terminal nut to operate and secure. **$95** Each



5-465 pF • 5-10 kv

(CVV)USLS-465-5S Jennings glass vacuum variable cap. Rated 5 kv @ min. capacity / 10 kv @ max. capacity. Gear on 1/4" shaft is removable. 3 hole front flange and 3 tapped holes on rear for mounting. New. **$345** Each

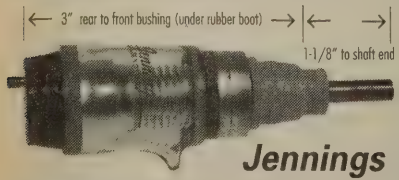


8-110 pF
15 kv

(CVV)UCSV-110 Jennings glass vacuum variable cap. 50 amps. 1/4" shaft. Built-in front flange. **$335**

1-22 pF • 75 kv

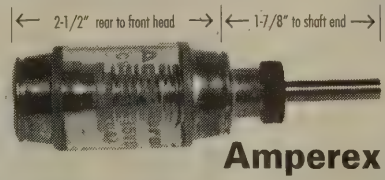
(CVV)CVRG-22-75S Ceramic vac variable is 3-1/2" dia, 5-3/4" long body, 7-1/2" total. 1/2" shaft. Tapped front and rear heads for mounting. **$1175**



Jennings

3–30 pF

(CVV)ECSA-30-15 15 kv glass vacuum cap. 20 amps. 1/4" shaft. Front end has threaded neck *(shown w/ protective rubber boot)*, fits 1/2" hole. Rear terminal is #6 screw. **$245**

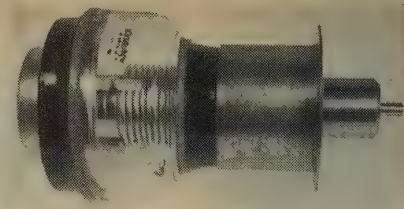


Amperex

3–30 pF

(CVV)CVG3-30-15 15 kv glass vacuum cap. 20 amps. 1/4" shaft. Front end has threaded neck *(shown w/ knurled locking nut)*. Rear terminal is #6 screw. **$225**

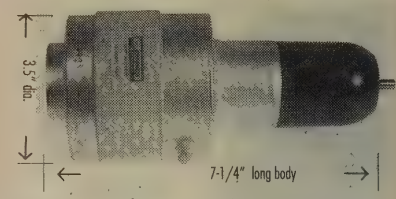
14-1100 pF
10 kv • 65a
UCSXF-1100



(CVV)UCSXF-1100-10 Jennings glass vacuum cap. 1/2" shaft (some units have 1/4" & 3/8" shafts). 7-1/2" long from front flange to rear hub. 5" max dia. Units equipped with front flange. Rear hub requires FM-3 flange ($62). **$595** Each

(CVV)UCSXF-1250-75 Same except 20-1250 pF @ 7.5 kv **$495**
(CVV)UCSXF-1500-10 Same except 20-1500 pF @ 10 kv **$645**
(CVV)UCSXF-1500-12 Same except 20-1500 pF @ 12 kv **$695**
(CVV)UCSXF-2000-10 Same except 48-2000 pF @ 10 kv **$995**
(CVV)UCSXF-2300-75 Same except 48-2300 pF @ 7.5 kv **$1050**
(CVV)UCSXF-2300-10 Same except 48-2300 pF @ 10 kv **$1195**

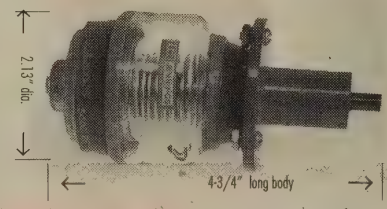
12-500 pF
10/15 kv • 65a
CSVF-500



(CVV)CSVF-500-10 Jennings 10 kv ceramic vacuum cap. 1/4" shaft (some units have 1/2" & 3/8" shafts). Front & rear hubs require FM-2 flanges ($55). **$485** Each

(CVV)CSVF-500-15 Identical to above but 15 kv **$595** Each

250 & 500 pF

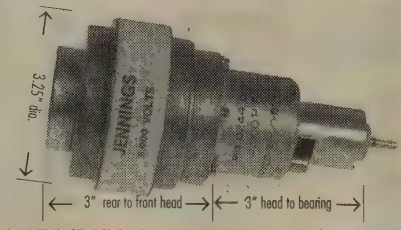


5-500 pF
5 kv • 40a
UCSL-500

(CVV)UCSL-500-5 Jennings glass vacuum cap. 1/4" shaft. Front mounting flange. 3/4" hub on rear terminal. **$325** Each

(CVV)UCSL-500-3 **3 kv** version of above. 1/4" shaft. Front mounting flange. 3/4" hub on rear terminal. **$275** Each

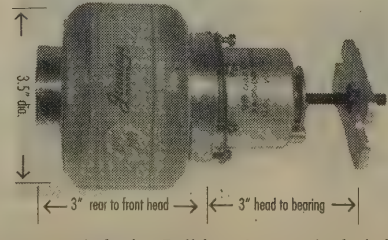
(CVV)UCSL-250-5 Same as above but 4-250 pF, 35a. **$325** Each



20-2000 pF
6 kv • 80a
CVCC-2000

(CVV)CVCC-2000-6N Jennings ceramic vacuum cap. 1/4" spline shaft. Front head tapped. 2" hub on rear. **$495** Each

(CVV)CVCC-2000-6N5 As above but new, no thrust bearing (spline shaft only), 90 amps, 25-2000pF. **Call for price**



20-2500 pF
6 kv • 85a
CVCC-2500

(CVV)CVCC-2500-7 Ceramic vacuum cap. 1/4" spline shaft. Front head tapped. 2" hub on rear. Rubber protective coating over ceramic body. Bell housing not included (make with1-1/4"copper coupling as spacer), or secure bearing on opposing front panel. **$425** Each

Jennings

UCS Series

(CVV)UCS-300-10S 10-300 pF 10 kv, 50 amps. Jennings glass vacuum variable cap. 3/8" shaft (some units have 1/4" shaft). Requires FM2 and FM0B flanges. 8-3/4" long, 2.5" diameter. **$325**

(CVV)UCS-300-75 10-300 pF 7.5 kv, 45 amps. As above. **$275**

(CVV)UCS-300-15 10-300 pF 15 kv, 55 amps. As above. **$385**

(CVV)UCS-375-16 10-375 pF, 16 kv (20kvp), 55 amps. Permanent front flange, 1/2" shaft. **$575**

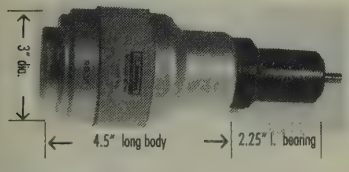
(CVV)UCS-400-10 10-400 pF 10 kv, 50 amps. Jennings glass vacuum variable cap. 3/8" shaft (some units have 1/4" shaft). Requires FM2 and FM0B flanges. 9" long, 3" diameter. **$415**

(CVV)UCS-400-15 10-400 pF 15 kv, 55 amps. As above. **$485**

(CVV)UCS-500-10 25-500 pF 10 kv, 55 amps. Jennings glass vacuum variable cap. 3/8" shaft (some units have 1/4" shaft). Requires FM2 and FM0B flanges. 9" long, 3" diameter. **$450**

9–323 pF

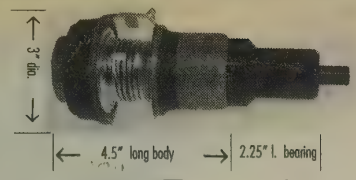
(CVV)CVDB-320-6N Jennings ceramic vacuum variable cap. Rated 5 kv @ min. capacity / 10 kv @ max. capacity. When gear removed, .345" shaft remains. Includes thrust bearing. Front head has 6 tapped holes and removable aluminum plate. Rear 2" dia. hub comes with clamp. **$265**



7-1000 pF • 5 kv

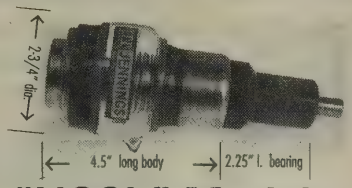
(CVV)CVCJ-1000-5 Jennings ceramic vacuum variable cap. 70 amps. 1/4" shaft. Use FM-2 flange to mount. Rear hub 1.8" dia **$365**

(CVV)CVCJ-1000-5S Same as above but 1/2" shaft. **$365**



5-750 pF • 3 kv

(CVV)UCSL-750-3S Jennings glass vacuum variable cap. 65 amps. 1/2" shaft. Use FM-2 flange to mount. Rear hub 1.8" dia **$235**



"UCSL" Models

(CVV)UCSL-1000-3S **1000pF 3kv** Jennings glass vacuum variable cap. 75 amps. 1/2" shaft. Use FM-2 flange to mount. Rear hub 1.8" dia. **$275** Caps without drives, if avail. **$210**

(CVV)UCSL-1000-5S **1000pF 5kv** 1/2" (some 1/4") shafts. Physically, same as UCSL-1000-3S. **$325** Caps without drives, if avail. **$250**

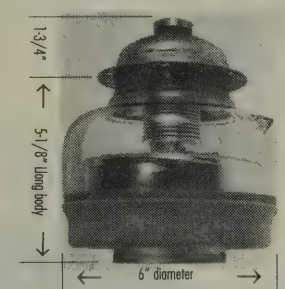
(CVV)UCSL-1500-5S **1500pF 5kv** Jennings glass vacuum variable cap. 60 amps. 1/2" shaft. Use FM-2 flange to mount. Rear hub 1.8" dia **$465**

(CVV)UCSL-1500-3S **1500pF 3kv** Jennings glass vacuum variable cap. 50 amps. 1/2" shaft. Use FM-2 flange to mount. Rear hub 1.8" dia **$395**

(CVV)UCSL-1500-3N Jennings cap as above but NO DRIVE. **$275**

(CVV)UCSL-2000-3S **2000pF 3kv** 1/2" (some 1/4") shafts. Physically, same as UCSL-1000 but 3" dia. **$465**

(CVV)UCSL-2000-5S **2000pF 5kv** 1/2" (some 1/4") shafts. Physically, same as UCSL-1000 but 3" dia. **$525**



30-800 pF • 18 kv

(CVV)UMF-800-18 Jennings glass vacuum variable cap. 150 amps. Front mounting flange has 6 perimeter holes. 3" Rear hub tapped holes. Unit not equipped with drive. We can supply a kit containing thrust bearing & all thread shaft for $95 extra. **$1200**

Motorized

10-1000 pF • 3-10 kv

(CVV)UCSL1000MTR Motor driven vacuum variable cap. Rated at 10 kv when capacitor at low end, progressing to 3 kv when cap is at max. 28 vdc motor operates slower on 12 vdc. Built-in limit switch end stops protect travel on both ends. Perfect for remote shunt feeding tower. Just a hand full of these left. **$295**

More Vacuum Variables Listed Here

One Z – Two Z Collection

(CVV)ATC-35-20	Jennings glass, 5-35pF, 20kv	$275
(CVV)CACAN-100-5	Jennings ceramic, 20-100pF, 5kv	$245
(CVV)CACAN-125-5	Jennings ceramic, 20-125pF, 5kv	$285
(CVV)CADB-15-20N	Jennings ceramic, 1.9-15pF, 20kv	$245
(CVV)CATC-35-20	Jennings ceramic, 14-36pF, 20kv	$175
(CVV)CMV1-4000-5	Jennings ceramic, 25-4000pF, 5kv	$2000
(CVV)CMV2-2000-5	Jennings cer. 20-2000pF, 5kv, 60a	$800
(CVV)CSV1-1000-5	Jennings cer., 8-1000pF, 5kv, 70a	$525
(CVV)CSVS-500-5	Jennings ceramic, 5-500pF, 5kv	$445
(CVV)CVA5-35	Jennings cer., .5-5pF, 35kv 100a	$445
(CVV)CVA7-35	Jennings cer., 2.7-7.5pF, 35kv 100a	$495
(CVV)CVB-22	Jennings ceramic, 2-22pF	$145
(CVV)CVC-25-1K-15	Amperex ceramic, 9-1000pF, 15kv	$445
(CVV)CVCA-2000-5	Jennings cer., 20-2000pF, 5kv 100a	$625
(CVV)CVCB-750-5	Jennings ceramic, 8-750pF, 5kv	$495
(CVV)CVCD-1000-5	Jennings cer., 8-1000pF, 5kv, 80a	$625
(CVV)CVCE-250-6N	Jennings ceramic, 5-250pF, 6kv	$425
(CVV)CVCE-750-5S	Jennings cer., 10-750pF, 5kv, 80a	$525
(CVV)CVDD-1000-10	Jennings cer., 25-1000pF, 10kv, 140a	$750
(CVV)CVDD-1000-15	Jennings cer., 25-1000pF, 15kv, 150a	$875
(CVV)CVDD-500-10S	Jennings cer., 20-500pF, 10kv, 90a	$685
(CVV)CVDD-500-15S	Jennings cer., 20-500pF, 15kv, 95a	$795
(CVV)CVDG-1000-15	Jennings cer., 10-1000pF, 15kv. 90a	$650
(CVV)CVDP-1500-15	Jennings cer., 35-1500pF,15kv, 160a	$975
(CVV)CVDP-2300-10	Jennings cer., 50-2300pF,10kv,160a	$1175
(CVV)CVFNP-50-30	Jennings ceramic, 10-50pF, 30kv	$450
(CVV)CVFP-1000-30	Jennings cer., 35-1000pF,30kv,215a	$1900
(CVV)CVFP-250-40S	Jennings cer., 10-250pF, 40kv,160a	$1400
(CVV)CVFP-250-45S	Jennings cer., 10-250pF, 45kv,190a	$1700
(CVV)CVHP-250-30S	Jennings cer., 10-250pF, 30kv,140a	$1200
(CVV)CVHP-250-45S	Jennings cer., 10-250pF, 45kv,190a	$1700
(CVV)GCS-100-15S	Jennings glass, 5-100pF, 15kv, 45a	$425
(CVV)U150-15	Jennings glass(old), 8-150pF, 15kv	$350
(CVV)U250-10	Jennings glass(old), 14-250pF, 10kv	$325
(CVV)UCS-200-15	Jennings glass, 5-200pF, 15kv, 50a	$395
(CVV)UCSB-100-7.5	Jennings glass, 5-100pF, 7.5kv	$375
(CVV)UCSF-1700-14	Jennings gls, 50-1700pF,14kv,170a	$1800
(CVV)UCSL-3000-2	Jennings glass, 50-3000pF, 2kv, 75a	$625
(CVV)UCSVHC	Jennings glass, 5-38pF, 35kv, 75a	$590
(CVV)UCSX-740-10	Jennings glass, 20-675pF, 10kv, 65a	$495
(CVV)UCSXC-1500	Jennings glass, 20-1500pF, 15kv, 90a	$750
(CVV)UCSXH-200-45	Jennings glass, 10-200pF, 45kv, 75a	$750
(CVV)UHC-75-55	Jennings glass, 10-75pF, 55kv, 70a	$800
(CVV)UHC-75-60	Jennings glass, 10-75pF, 60kv, 75a	$850
(CVV)USL-500-3	Jennings glass, 5-500pF, 3kv, 60a	$225
(CVV)USLP-465-5	Jennings glass, 5-465pF, 5kv, 60a	$225
(CVV)USLS-500-5N	Jennings glass, 5-500pF, 5kv, 60a	$325
(CVV)UXCF-250-20	Jennings glass, 20-250pF, 20kv, 125a	$750
(CVV)UXHC-150-45	Jennings glass, 25-150pF, 45kv, 85a	$950
(CVV)VMMC-1000-20	Jennings glass,50-1000pF, 20kv, 170a	$1600
(CVV)VMMC-1000-20N	Non-Magnetic,50-1000pF, 20kv, 170a	$2000
(CVV)VMMC-5000-15	Jennings glass,100-5000pF, 15kv, 200a	$3400
(CVV)VMMHC-450-45	Jennings glass, 25-450pF, 45kv, 190a	$2900
(CVV)VMMHC-650-35	Jennings glass, 30-650pF, 35kv, 160a	$2800
(CVV)VMMHC-650-55	Jennings glass, 30-650pF, 55kv, 200a	$3900
(CVV)VMMX-1500-25	Jennings glass, 20-1500pF, 25kv,160a	$2200

Vacuum Variable Capacitors

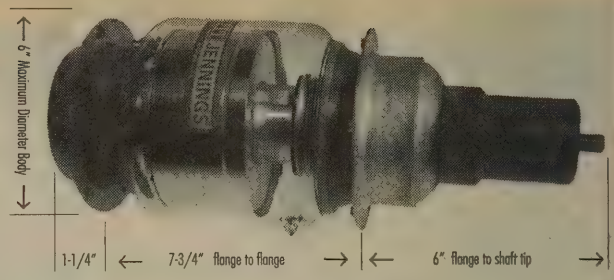
Jennings

36-1500 pF
7.5 kv • 125 amps

(CVV)CVDB-1500-7.5N NEW Jennings ceramic vacuum cap. Tapped front and rear heads. 5-1/2" max. dia., 6" front to rear head (8-1/4" total length). **$995**

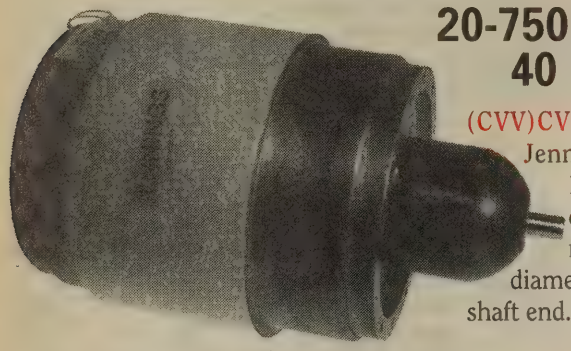
36-1500 pF
15 kv • 165 amps

(CVV)CVDB-1500-15N Same as above but 15kv. **$1295**



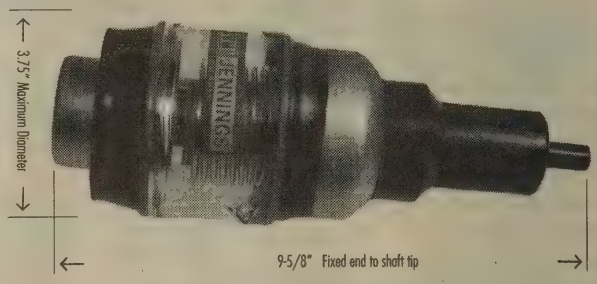
60-2000 pF • 18 kv • 125 a

(CVV)VMMC-2000-18N213 NEW Jennings glass vacuum cap. This beauty is new and has permanent front and rear mounting flanges, saving the added cost of including them. 1/2" shaft. 6 threaded holes on silver flanges. Collins part # 919-0159-00. **$1995**



20-750 pF
40 kv • 220 amps

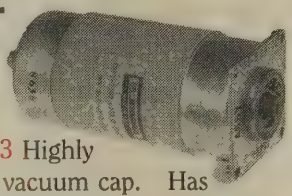
(CVV)CVFB-750-40N306 NEW Jennings ceramic vacuum cap. 1/2" shaft. 12 threaded holes on silver plated heads for easy mounting. 7" maximum diameter, 11-3/4" long fixed end to shaft end. **$2395**



9-700 pF • 15 kv • 70 a

(CVV)UCSX-700-15 NEW Jennings glass vacuum caps. 1/2" shaft. Requires FM-2 flange on rear fixed end, FM-3 flange on variable end. **$695**

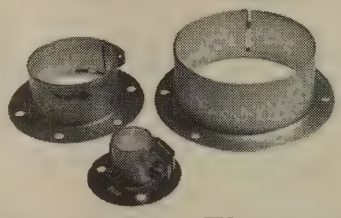
8-1000 pF
3 kv • 40a



(CVV)CMV1-1000-3 Highly compact ceramic vacuum cap. Has 1/4" spline shaft. [You can fit a shaft coupling to the spline then add a 1/4" shaft.] 3.5" long body, 1.78" max diameter. Mounts by front flange. Rear 3/8-32 nut included **$265**

5-650 pF 5 kv

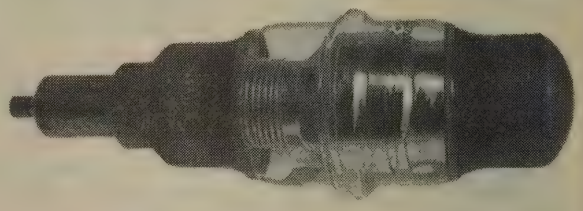
(CVV)CMV1-650-5 Physically identical to above but 5-650 pF @ 5kv. Brand new. **$850**



Mounting Flanges

ATTENTION: Mounting flanges sold at same time of vacuum capacitor purchase (for that cap) are ***"discounted"*** in price. All other sales at ***"regular"*** price.

			Disc. Price	Regular Price
(CMH)FM0A	7/8"D	1"H	$39	$49
(CMH)FM1C	1-13/16"D	1/2"H	$44	$55
(CMH)FM2	2"D	13/16"H	$45	$55
(CMH)FM2B	2"D	3/4"H	$45	$55
(CMH)FM2D	2"D	3/4"H	$49	$65
(CMH)FM2S	2"D	1/2"H	$47	$57
(CMH)FM3	3"D	1-1/2"H	$62	$75

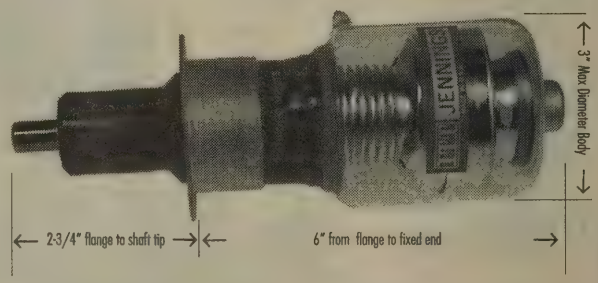


13-500 pF • 15 kv • 75 a

(CVV)UXC-500-15 This old stand-by is found in many older transmitters still in service. Grab a spare while you can. 9-1/2"L hub-hub, 14" total. 4-1/2" max diameter. 1/2" shaft. FM-3 flanges required front and rear. **$475** (old) **$595** (spanky new)

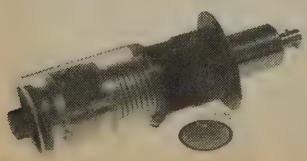
30-650 pF
55 kv
200 amps

(CVV)VMMHC-650-55 NEW Jennings glass vacuum cap. 1/2" shaft. 8.13" maximum diameter, 17" long fixed end to shaft end. Requires FM-4 mounting flange front and rear. **$3900**



10-375 pF • 16 kv • 42 a

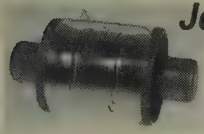
(CVV)UCS-375-16 NEW Jennings glass vacuum cap. Rated at 16kvw or 20 kv peak, this jewel has a permanent front FM-2 style flange. 1/2" shaft. **$575**



10-300 pF • 7.5 kv • 45 amps

(CVV)UCS-300-75 Permanent front flange included. This saves $45 in your installation! Requires FM0B flange or strap for fixed end. 8-3/4" long, 2.5" diameter. 1/2" shaft. New in the box. **$295** 2+ **$285**

Vacuum Fixed Capacitors



Jennings JCS/L Series

(CVF)JCS-1-75 75 pF, 25 kv 2"D x 3-3/4"L, 7/8" hub **$145**

(CVF)JCS-2-25 25 pF, 10 kv 1-3/8"D x 2-5/8"L, 5/16" hub **$75**

(CVF)JCS-2-50 50 pF, 10 kv 1-3/8"D x 2-5/8"L, 5/16" hub **$85**

(CVF)JCS-24-25 25 pF, 5 kv 1-3/8"D x 2-1/2"L, 5/16" hub **$65**

(CVF)JCS-250-10 250 pF, 10 kv, 65 amps, 2.63"D x 3.5" L, 7/8" hub terminal. **$245**

(CVF)JCS-600-15 600 pF, 15 kv, 90 amps, 3"D x 4" L, 7/8" hub terminal. **$450**

(CVF)JCSL-100-75 100 pF, 7.5 kv, 50 amps, 2"D x 3-3/4" L, 7/8" hub terminal. **$175**

(CVF)JCSL-500-3 500 pF, 3 kv, 60 amps, 2"D x 3-1/2" L, .81" hub terminal. **$175**

(CVF)JCSL-500-5 500 pF, as above but 5 kv. **$195**

(CVF)JCSL-750-3 750 pF, 3 kv, 60 amps, 2"D x 3-3/4" L, 7/8" hub terminal. **$225**

(CVF)JCSL-2000-5 2000 pF, 5 kv, 75 amps, 2-3/4"D x 4" L, 7/8" hub terminal. **$350**

Jennings JCSF Series

(CVF)JCSF-25-15N 25 pF, 15 kv, 18 amps, 1.4"D x 1.6" L, 8-32 terminal. **$145**

(CVF)JCSF-50-15 50 pF, 15 kv, 22 amps, as above **$155**

(CVF)JCSF-100-15 100 pF, 15 kv, 40 amps, 1.6"D x 1.7" L, 8-32 terminal. **$195**

(CVF)JCSF-120-10 120 pF, 10 kv, 35 amps, as above **$125**

(CVF)JCSF-120-15 120 pF, 15 kv, 40 amps, as above **$195**

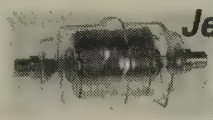
(CVF)JCSF-150-15 150 pF, 15 kv, 40 amps, as above **$225**

(CVF)JCSF-150-75 150 pF, 7.5kv, 35 amps, as above **$135**

25 pF • 10 kv

(CVF)JCS-2A-25 25 pF, 10 kv, 30 amps, 1-3/8"D x 3" L, 3/8" hub terminal. Limited number as shown above with aluminum wire socket.

$65 Each **$59** (5+)



Jennings W Series

(CVF)W-6-20 6 pF, 20 kv, 2"D x 4"L, 3/8" hub. **$85**

(CVF)W-10 10 pF, 20 kv, 2"D x 4"L, 3/8" hub. **$125**

(CVF)W-15 15 pF, 20 kv, 2"D x 4"L, 3/8" hub. **$135**

(CVF)W-15-40 40 kv, **$175**

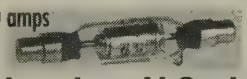
(CVF)W-40 40 pF, 20 kv, 2"D x 4"L, 3/8" hub. **$145**

(CVF)W-50 50 pF, 30 kv, 2"D x 4"L, 3/8" hub. **$195**

(CVF)W-100 100 pF, 20 kv, 2"D x 4"L, 3/8" hub. **$165**

(CVF)W-140 140 pF, 20 kv, 2"D x 4"L, 3/8" hub. **$185**

(CVF)W-150 150 pF, 20 kv, 2.8"D x 4.5"L, 3/8" hub. **$210**



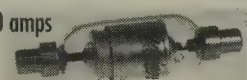
Jennings Y Series

All caps 9/16"D, 3-1/4"L, 3/8" hub.

(CVF)Y2-30 2 pF, 30 kv, **$50**

(CVF)Y5-25 5 pF, 25 kv, **$50**

(CVF)Y2-17 2 pF, 17 kv, **$40**



Jennings X Series

All caps 1"D, 3-1/4"L, 3/8" hub.

(CVF)X5-17 5 pF, 17 kv, **$60**

(CVF)X10-17 10 pF, 17kv, **$60**

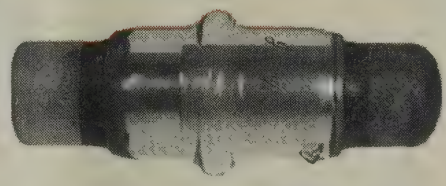
(CVF)X20-17 20 pF, 17kv, **$70**

5 pF 35 kv

(CVF)CFB-5-35N389 5pF, 35kv, 50 amps, 1.8"D x 2.8" L. Special Jennings ceramic capacitor. **$150**

More Fixed Vacuums Listed Here

(CVF)VDF-2.8	Jennings, ceramic, 2.8pF, 60 kv, special body	$500
(CVF)1B45	Westinghouse, glass, 7 pF, 32 kv, 2-1/4"D, 5"L	$ 85
(CVF)CFEE-10-15E	Jennings, ceramic, 10 pF, 15 kv	$ 85
(CVF)JHC-12-60	Jennings, glass, 12 pF, 60 kv	$165
(CVF)JHC-16-60	Jennings, glass, 16 pF, 60 kv	$165
(CVF)CFHF-18-50N	Jennings, ceramic, 18 pF, 50 kv, 100a, 5"L	$325
(CVF)JC2-20-20	Jennings, glass, 20 pF, 20 kv, 2-3/4"D x 3-3/4"L	$125
(CVF)JC2-20-30	Jennings, glass, 20 pF, 30 kv, 2-3/4"D x 3-3/4"L	$165
(CVF)JC2-25-20S	Jennings, glass, 25 pF, 20 kv, 2-3/4"D x 3-3/4"L	$135
(CVF)JCS1-25	Jennings, glass, 25 pF, 20 kv, 2"D x 3-1/2"L	$145
(CVF)VCC25	Eimac, glass, 25 pF, 35 kv	$165
(CVF)CLF1-25-35	Jennings, ceramic, 25 pF, 35 kv, 67a, 2"D 6-1/2"L	$245
(CVF)CFA-27-15	Jennings, ceramic, 27 pF, 15 kv	$ 65
(CVF)JC2SA-50	Jennings, ceramic, 50 pF, 10 kv	$ 75
(CVF)JMF-50-33	Jennings, 50 pF, 33 kv	$150
(CVF)JHF-50-40	Jennings, glass, 50 pF, 40 kv, 2-1/4"D x 4"L	$335
(CVF)HD50-45S	Jennings, 50 pF, 45 kv	$650
(CVF)JHC-75-5	Jennings, glass, 75 pF, 25 kv, 3-1/2"D x 3-1/2"L	$135
(CVF)CLF1-100-30	Jennings, ceramic, 100 pF, 30 kv, 5%	$325
(CVF)MHC-200-55	Jennings, glass, 200 pF, 55 kv, 255a, 8-1/2"L	$1200
(CVF)VCCE-250-30S	Jennings, glass, 250 pF, 30 kv	$1000
(CVF)CFHP-450-50S	Jennings, ceramic, 450 pF, 50 kv, 280a	$1425
(CVF)CFHP-450-55S	Jennings, ceramic, 450 pF, 55 kv, 300a	$1425
(CVF)ML500-20	Jennings, glass, 500 pF, 20 kv, 145a, 8-1/2"L	$ 890
(CVF)MLC-1000-30S	Jennings, glass, 1000 pF, 30 kv, 200a	$1125
(CVF)CFHP-1000-50	Jennings, ceramic, 1000 pF, 50 kv, 350a	$1825
(CVF)MMC-5000-15	Jennings, glass, 5000 pF, 15 kv, 220a, 13"L	$2400



Jennings JC3/JC4

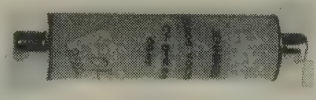
(CVF)JC3-20-60 20 pF, 60 kv, 140 amps 3" diameter, 8-3/8" long, 2" hub. **$425**

(CVF)JC3-50-60S 50 pF, 60 kv, 180 amps 3-3/8" diameter, 8" long, 2" hub. **$525**

(CVF)JC4-100-35 100 pF, 35 kv, 280 a 4-1/2" dia., 9-1/4" long, 3" hub. **$675**

800 pF 20 kv 100 amps

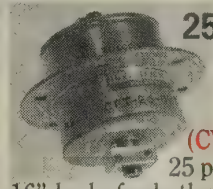
(CVF)JMC-800-20 800 pF, 20 kv, 100 amps, 4-1/2"D x 4-1/8" L. Flange each end w/ 6 tapped holes. **$775**



CY Series

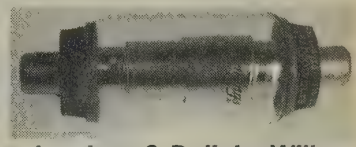
All caps 3/4"D, 3-1/4"L, 5/16" hub.

(CVF)CY2-30N	2 pF, 30 kv	$65
(CVF)CY3-15S	3 pF, 15 kv	$45
(CVF)CY5-20S	5 pF, 20 kv	$50
(CVF)CY5-25S	5 pF, 25 kv	$60
(CVF)CY5-30S	5 pF, 30 kv	$70
(CVF)CY10-17S	10 pF, 17 kv	$60



25 pF 20 kv feedthru

(CVF)CFT-25-20 25 pF, 20 kv. 1-11/16" body feeds thru 1-3/4" hole. 1-1/4" above/below chassis. **$225**

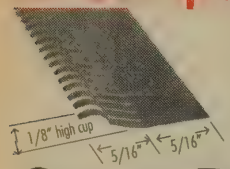


Jennings & Dolinko Wilkens VC Series

All caps 2-1/4 to 2-3/4"D & 4-1/2" to 6-1/2" long; most have 3/4" hub.

(CVF)VC6-20	6 pF, 20kv	$40
(CVF)VC6-30	6 pF, 30kv	$47
(CVF)VC6-32	6 pF, 32kv	$54
(CVF)VC12-20	12pF, 20kv	$50
(CVF)VC12-32	12pF, 32kv	$100
(CVF)V12-35S	12pF, 35kv	$125
(CVF)VC25-20	25pF, 20kv	$85
(CVF)VC25-32	25pF, 32kv	$125
(CVF)VC50-15	50pF, 15kv	$95
(CVF)VC50-20	50pF, 20kv	$125
(CVF)VC50-32	50pF, 32kv	$185
(CVF)VC50A-32	50pF, 32kv	$250
(CVF)VC50-35S	50pF, 35kv	$220
(CVF)VC75-20	75pF, 20kv	$185
(CVF)VC100-20	100pF, 20kv	$195
(CVF)VC100-30	100pF, 30kv	$265
(CVF)VC100-32	100pF, 32kv	$285
(CVF)VC140W	140pF, 20kv	$225
(CVF)VC150-32	150pF, 32kv	$325
(CVF)VC250-20	250pF, 20kv	$295
(CVF)VCC250-30	250pF, 30kv	$395

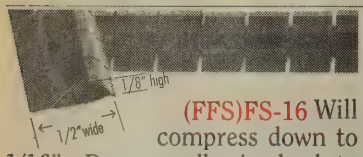
RF Components: Fingerstock, Strapping



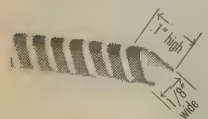
Screw Driver Fingerstock

(FFS)FS-3C Silver plated beryllium copper fingerstock made popular by builders of the now famous "screwdriver" antenna. 14 fingers / inch, 8" total length.

Each	3-9	10+
$9	$8	$7.25



(FFS)FS-16 Will compress down to 1/16". Remove adhesive back to stick, or solder down. 16" long. Plated. $15 Ea $14(3+)

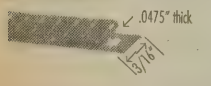


Shown 4 Times Actual Size

Sub Miniature

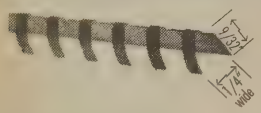
(FFS)FS-11 Mini stock turns 1/4" circle. 18 fingers / inch, 12" total length. Silver plated beryllium copper. Make tube sockets or use for "rf" gasketing, etc.

Each	3-9	10+
$10	$9	$8.25



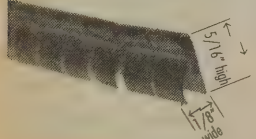
Shown 2 Times Actual Size

(FFS)FS-5 10 fingers / inch, 4.25" total length. Nickel plated beryllium copper. $4 Ea $3(5+)



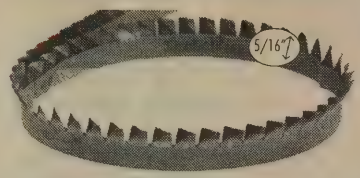
Wide spaced fingers (4.5 fingers / inch) allow 1" diameter OD turn (5/8" ID). Silver plated beryllium copper. Two lengths available.)

(FFS)FS-1 5.5" long $6 Ea $5(5+)
(FFS)FS-1B 7.5" long $8 Ea $7(5+)



(FFS)FS-31 Wide, close spaced cad plated fingers, 4.5 per inch, 6.5" total length. Turns 1-7/8" diameter ID circle.

Each	3-9	10+
$17	$16	$15



RFI Fingerstock

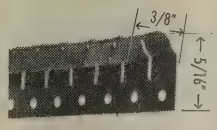
(FFS)FS-32 Fingerstock with Scotch adhesive backing can also be soldered. Use for RFI gasketing or tube/connector contacts. 6 fingers / inch, 24" total length. Beryllium copper. Strip is 5/16" high and @ rest, .075" thick. Will compress to .018".

Each	3-14	15+
$25	$23	$21

(FFS)FS-9 As above but silver plated, 5/8" long. $1 Ea 80¢(10+)

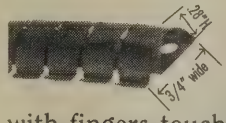
(FFS)FS-10 Silver plated, 5-1/2" long. $8 Ea $7(5+)

(FFS)FS-10B Silver plated, 12-1/2" long. $19 Ea $17(5+)



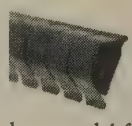
(FFS)FS-13 High compression fingerstock is 3/8" wide relaxed, 1/4" compressed. 4 fingers / inch, 16" total len. Beryllium copper strip 5/16" high. Mounting holes centered on each finger. Rivet or solder.

Each	3-14	15+
$25	$23	$21



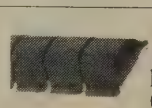
(FFS)FS-6 180° semi-circle, strip mounts flat with fingers touching front & rear. 8 fingers per 3" linear inches, 24" total length. Beryllium copper. Mounting holes centered on each finger for rivet or solder or adhesive back.

Each	3-14	15+
$20	$19	$18



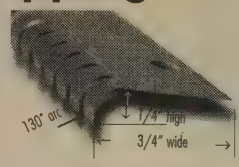
(FFS)FS-6C Exactly as fingerstock featured above but .18" high, 3/8" wide, 16" long and 4 fingers per inch. Same physical layout as above.

Each	3-14	15+
$15	$14	$13



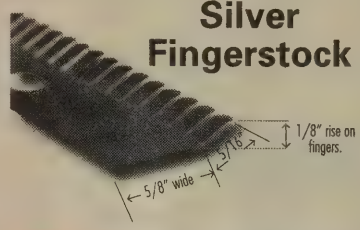
(FFS)FS-14 Silver plated version of FS-6C above. Also .16"H (shorter), 24" long.

Each	3-14	15+
$19	$18	$17



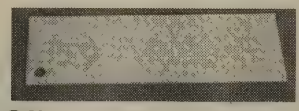
(FFS)FS-12 16" long Beryllium copper strip. 5-1/2 fingers per inch. Rivet holes on 2-7/8" centers. Solder too. $22 Each

Silver Fingerstock



(FFS)FS-30 Silver plated beryllium copper fingerstock. 5-1/2 fingers / inch, 7" total length.

Each	3-14	15+
$18	$17	$16



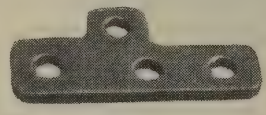
Silver Plated Strap

(RF)SILVERSTP 1" x 3" heavy silver plated strap great for interconnects in a rf tank circuit. 18 gauge (.040") thickness.

Each	12-24	25+
$1.50	$1.25	$1

(RF)GOLDSTP Same 1" x 3" strap as above but ***GOLD*** plated.

Each	12-24	25+
$2.50	$2.25	$2



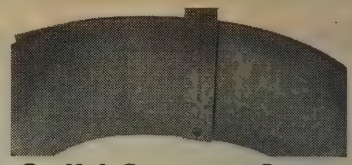
Silver Plated Bar

(RF)SILBAR Perfect for connecting two HT58 doorknob capacitors in parallel. Outside holes are for capacitors; wire terminal on the bullhead. 1-1/4" long, all heavy silver plated copper.

Each	12-24	25+
$1.50	$1.25	$1

Spiral Wrap

(FFS)SPRL 1/8" diameter spirally wrapped beryllium copper. Nickel/cad plated. Use for RFI shielding, 'rf' contact material or for a protective outer shielding wrap. $5 per foot.



Solid Copper Strap

(RF)STRAP3 3" wide soft flexible strap for heavy duty grounding of "rf" equipment. 22 gauge (.025") thickness. Sold per foot.

Each	25-99	100+
$3.50	$3	$2.50

(RF)STRAP1 1" wide hard drawn copper strap for grounding of "rf" equipment. 11 gauge (.091") thickness. Sold per foot.

$7 Each (25+) $6

(RF)STRAP.75 3/4" wide hard drawn copper strap for grounding of "rf" equipment. 14 gauge (.064") thickness. Sold per foot.

$5 Each (25+) $4

(RF)STRAP.5 1/2" wide soft drawn semi-flexible copper strap for use in "rf" tanks and interconnects. 14 gauge (.064") thickness.

Each	25-99	100+
$1.90	$1.60	$1.35

(RF)STRAP.5S 1/2" wide soft super-flexible copper strap for use in "rf" tanks and interconnects. .005" thickness.

Each	25-99	100+
75¢	60¢	50¢

Solid Copper Sheet

(RF)SHTCU-18 12" wide hard drawn 18 gauge solid copper sheet, 97-1/8" long. Only sold in full sheets but we can cut to rough dimensions for shipping. Must be prepaid. $125

Silver Strap

(RF)SILVERSTP125 1/8" wide soft super-flexible silver copper strap for use in "rf" tanks and interconnects. .005" thickness.

Per Foot	25-99	100+
$2	$1.50	$1.25

(RF)SILVERSTP125B Same soft silver as above but 1/8" wide. .02" thick.

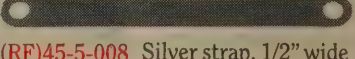
Per Foot	5-24	25+
$3	$2.50	$2

(RF)SILVERSTP250 Same soft silver as above but 1/4" wide. .02" thick.

Per Foot	5-24	25+
$6	$5	$4.25

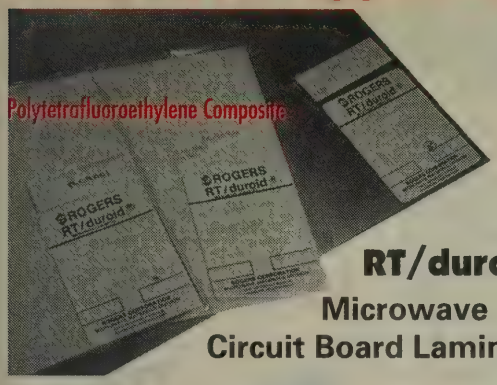
(RF)SILVERSTP375 Same soft silver as above but 3/8" wide. .030" thick.

Per Foot	5-24	25+
$12	$11	$10



(RF)45-5-008 Silver strap, 1/2" wide x 4-1/2" long, .008" thick. 1/4" hole each end. $4 (5-24)$3.50 (25+)$3

Microwave Copper Clad, Mylar, TFE, Tapes



RT/duroid® Microwave Circuit Board Laminates

RT/duroid 5880 PTFE laminate with a dissipation factor (loss tangent @ 10 GHz) of 0.0009 has a dielectric constant and tolerance @ 10 GHz of 2.20 ±0.02 which is uniform from panel to panel and is constant over a wide frequency range, to Ku-band and above. Surplus Sales has a limited supply of sizes and thicknesses to choose from. Save over 50%!

(PCB)M105ADZ 7" x 10" .01" thick .5 oz copper
$24 Each **$20** (3-9) **$19** (10+)

(PCB)M105ADW 5" x 7" .0075"thick .5 oz copper
$19 Each **$17** (3-9) **$16** (10+)

(PCB)M105AQB 12" x 18" .01"thick .5 oz copper
$55 Each **$51** (3-9) **$48** (10+)

(PCB)M104AHE 12" x 18" .062"thick 1 oz copper
$89 Each **$84** (3-9) **$80** (10+)

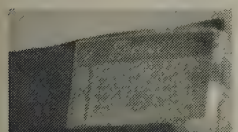
2x Copper Clad Circuit Board

(PCB)N4105 12" x 24" .014"thick 3 oz copper
Mil Spec P-23949G sheets are all serial numbered.
$7 Each **$6** (3-9) **$5.50** (10-49) **$5** (50+)

(PCB)EG818T/GF 24" x 36" .0235"thick 2 oz copper
$14 Each **$12** (3-9) **$11** (10-49) **$10** (50+)

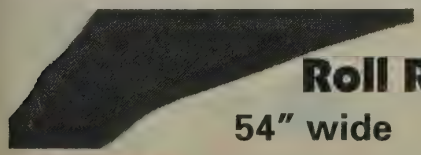
Norplex Utility Board

(PCB)13-18056 36" x 48" .063"thick fiberglass board
Not copper clad, just smooth brown fiber board, for all kinds of projects. Tough as nails, light weight, non-conductive. Glue it, screw it. Can be rolled for UPS shipping.
$8 Each **$7** (3-9) **$6.50** (10-49) **$5** (50+)



Sheet Copper Foil 24" x 36" sheets

(PCB)EPS-111RA Solid, soft, pliable, moldable 0.0065" thick copper foil. Perfect for shielding projects. Made by Fortin. **$30** Sheet **$25** (10+)

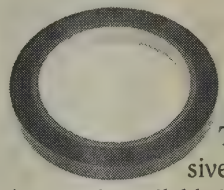


Roll Rubber 54" wide

(RPS)RRUBBER Rubber fabric for any purpose... a raft, waterproofing, etc. 0.032" thick. Strong fiber center. **$4** Yard **$3.50** (10-24 yds) **$3**(25+ yds)

0.025" Teflon® Sheets

Teflon® sheeting available in various sizes. 0.025" thickness withstands over 50kv. Surplus Sales can provide 25.5" wide rolls in random lengths, 10-20'.
(RPS)TEFLON-12 12" x 12" sheets. **$ 9**
(RPS)TEFLON-13 12"x 13.5"sheets.**$10**
(RPS)TEFLON-25 25.5" wide, in rolls sold per lin. foot.
$19 (5-19')**$17** (20'+)**$14**
(RPS)TEFLON-3 3" wide x .01" thick. **$4**/ft.



Teflon® Tape

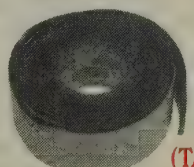
Teflon® self adhesive, pressure sensitive tape is available in two sizes. Wrap toroids, rods or what ever needs a voltage and or temperature resistant layer.
(TAP)P-424 3/4" wide, 3.3 mil thick, 54 yards. 12kv. **$20** (3+ rolls) **$17**
(TAP)6115-02 1/2" wide, 2 mil thick, 36 yards. 7.2kv, 500°F. **$11** (3+ rolls) **$9**

Scotch Glass Cloth

(TAP)2540 2-1/4" wide, 1.5 mil (.006") thick nonadhesive cloth. Reinforced, white. 25 yds / roll.
$20/roll (3+ rolls) **$18**

Electrical Insulating Compound

(TAP)P8745 Mil-spec butyl rubber based insulating tape is self-amalgamating, molding into one solid mass. 1-1/2" wide, 1/8" thick 15' long roll. Non-corrosive. **$15/roll**

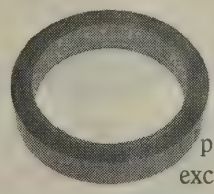


Electrical Filler Tape 1kv

(TAP)2074 Plymouth / Bishop butyl rubber based insulating tape is self-amalgamating, molding into one solid mass. 1-1/2" wide, 1/8" thick 5' long roll. **$9/roll**

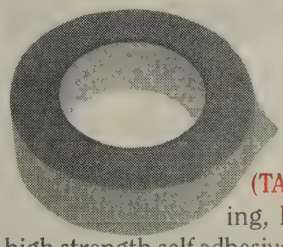
Dupont® MYLAR® 1000 ga (0.01") 10kv Withstanding

(RPS)MYLAR
11-1/4" wide, 0.01" thick. Withstands 10kv. Great for insulating components from ground, making your own "Mylar" dielectric capacitors, insulate telescoping antenna tubing as in the famous **LOOP** antennas. Sold per foot.
$1 foot ** **$9** (10' roll) ** **75¢** (50-249')



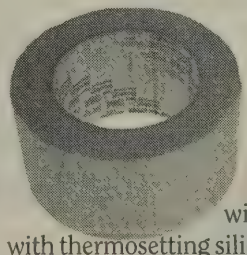
Kapton® Tape

Kapton® self adhesive, pressure sensitive tape is an excellent high voltage insulator with minimum thickness. Three sizes.
(TAP)013-1375-090 3/8" wide, 1 mil thick, 36 yards per roll. 10kv. **$15 per roll**
(TAP)K250X50036 1/2" wide, 1 mil thick, 36 yards per roll. 7 kv. **$18 per roll**
(TAP)P221 3/4" wide, 1 mil thick, 36 yards per roll. 7 kv. **$25 per roll**



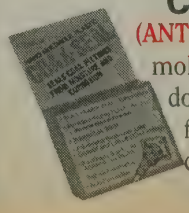
Fluorglas® Fiberglass Tape

(TAP)2915-0 Insulating, high temperature, high strength self adhesive tape. 1-1/2" wide, 0.010" thick, 36 yards long per roll.**$10/roll**



Scotch Glass Cloth ElectricalTape

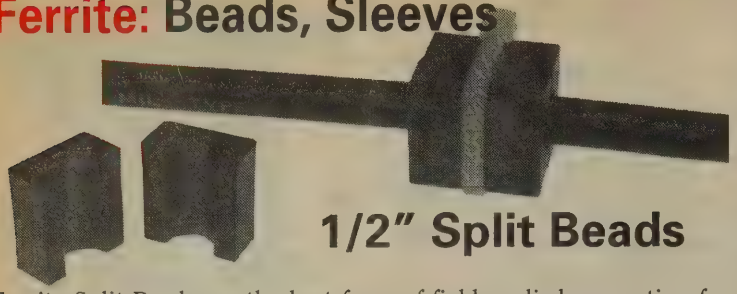
(TAP)69-250 2-1/2" wide, 7.5 mil thick tape with thermosetting silicone adhesive performs at class H temperature (180°C/366°F). 36 yards long per roll. **$24/roll** (6+ rolls) **$20**



Coax Seal – 6' roll

(ANT)COAXSL Brand name hand moldable plastic sealant for outdoor use on coax fittings. Stays flexible in the cold. Nonconductive, non contaminating.
$3/roll (6+ rolls) **$2.50**

Ferrite: Beads, Sleeves

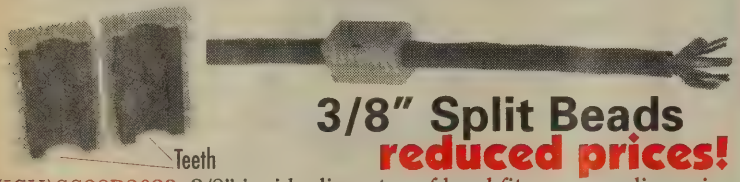


1/2" Split Beads

Ferrite Split Beads are the best form of field applied prevention for RFI & EMI noise suppression available. Protects against dangerous surges & spikes from power line, antenna coax, telephone and data wires caused by erratic power, lightning, back emf or any one of a dozen other sources. All made with 43 Material, effective DC-200 MHz!

(ICH)264-3164151 1/2" inside diameter fits over larger coaxes like RG-213, RG-8, RG-214, large telephone and data cables, power cables, etc. Add one, two or more, depending on severity of problem. Almost any interference problem can be eliminated with our split beads. Overall dimensions are 1" x 1" x 1-1/8" long. Secure with ty-wrap.

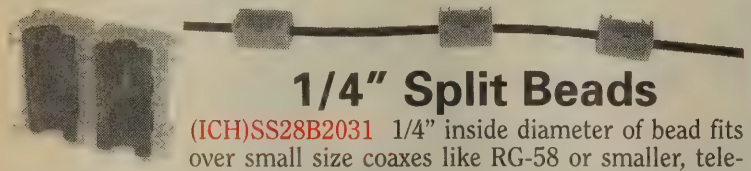
$5.50 per pair **$5** (6-24) **$4.50** (25-99) **$4.25** (100+)



3/8" Split Beads reduced prices!

(ICH)SS28B2033 3/8" inside diameter of bead fits over medium size coaxes like RG-59, RG-8X, telephone and data cables, power cables, speaker wires, antennas, etc. Removable, reusable plastic cage is included. Grip teeth reduce hole dia. to about 5/16" but can be whittled out to full 3/8". Just snap on one, two or more, depending on severity of problem. Almost any interference problem can be eliminated with our split beads. Overall dimensions are 13/16" square x 1-1/4" long.

$2.50 per bead **$2.25** (6-24) **$2** (25-99) **$1.75** (100+)

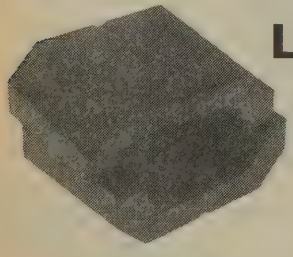


1/4" Split Beads

(ICH)SS28B2031 1/4" inside diameter of bead fits over small size coaxes like RG-58 or smaller, telephone and data cables or any cable 1/4" diameter or smaller. Removable, reusable plastic cage is included. Serrated teeth grip and center cable and reduce hole dia. to about 3/16" but can be whittled out to full 1/4". Just snap on one, two or more, depending on severity of problem. Almost any interference problem can be eliminated with our split beads. Overall dimensions are 11/16" square x 1-1/4" long.

$2.50 per bead **$2.25** (6-24) **$2** (25-99) **$1.75** (100+)

(ICH)264-3164251 1/4" bead with no plastic cage. **$2** Ea **$1.35**(25-99)



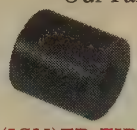
Largest Split Bead Available

1/2" x 1" Opening

(ICH)264-3168651 43 Material effectively eliminates interference from DC to 200 MHz. 1/2" x 1" inside dimension fits over large multiconductor cables or over trunk lines, etc., anywhere the 1/4", 3/8" or 1/2" standard beads won't fit. Add one, two or more, depending on severity of problem. Almost any interference problem can be eliminated with our split beads. Overall dimensions are 1" x 1-1/2" x 1-1/8" long. Secure with ty-wrap.

$11 per pair **$10** (6-24) **$9.50** (25-99) **$9** (100+)

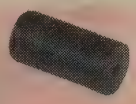
Our Famous



Telephone Interference Beads

(ICH)FB-TIB This is one of the most effective beads for use on telephone wires (up to 12 AWG) that we've seen. That's why zillions have been sold in the last decade. It's been "word of mouth". Just slip one or two beads over the individual phone wires, at the block in the basement and for extra hard cases, put them right in the phone or at the wall jack. .3" diameter, .26" long, #12 hole. Same low price as 1987!

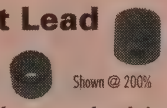
Each	10-49	50-499	500-2k
40¢	**35¢**	**30¢**	**25¢**



Ferrite Shield Beads

(ICH)FS2-43 43 material, DC-200 MHz, Z=96Ω @ 25 MHz or 131Ω @ 100 MHz. Center hole (18 AWG, .040"). Stack one or more on conductors until problem goes away. .2" OD, .405" long.

Component Lead Ferrite Beads



(ICH)FBEAD The standard in component lead or to #18 internal wire *choking*. .135" dia, .12" long.

(ICH)FBEAD-M Miniature bead with larger hole (.050", #16) for tighter more compact areas. .125" dia., .085" long.

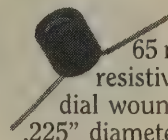
You are welcome to amalgamate these beads for quantity discount.

Each	10-49	50-499	500-2k
20¢	**15¢**	**10¢**	**8¢**

Coil Form

(ICH)FB-CF 1" long, .245" diameter ferrite coil form made of high resistivity material. Wind your coil and solder to #16 leads. Rugged design.

$1.50 Ea **$1.25** 10-49 **$1** 50+



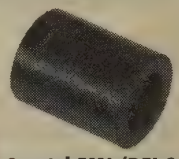
(ICH)2865001102 65 material (high Q & resistivity 5-15 MHz) radial wound bead on a lead. .225" diameter, .25" long. Made by *Fair-Rite*.

25¢ Each **20¢** 10-99 **15¢** 100+

(ICH)2673021801 *Fair-Rite* bead on a lead, covered with heat shrink. 20 AWG tinned leads, 73 material has initial permeability of 2500, suppressing signals below 40 MHz with optimum range 1kc to 1 MHz. 105Ω @ 25 MHz, .2" diameter, .435" long.

Each	10-49	50-499	500-2k
35¢	**25¢**	**20¢**	**14¢**

HUGE SELECTION OF FERRITE ITEMS AVAILABLE!!!



TDK's HF-70 Mix

Special EMI/RFI Suppressing Formula

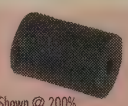
(ICH)HF70RH12X15 Wow-Wee is right! The best performing ferrite bead of this type we've ever tested! Our customers are the real proof. They reorder time after time. .285" (7.3mm) internal diameter fits many cables such as RG-58/59/8X, data, video or telcon. .465" (12mm) OD, .585" (15mm) long. 1500 permeability, 450 µTesla.

Each	10-49	50-499	500-2k
$1.25	**$1**	**85¢**	**75¢**

Broadband Ferrite Beads

(ICH)FBEAD-J Jumbo component lead bead attenuates unwanted energy from DC to 300 MHz. Use up to #16 wire (.050" ID) .213" outer diameter, .173" long.

Each	10-49	50-499	500-2k
25¢	**20¢**	**17¢**	**14¢**



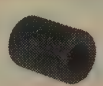
Stackpole Ferrite Sleeve

(ICH)57-5549 64 material has initial permeability of 250, suppressing signals below 50 MHz with optimum range .05-4 MHz. Up to 16 AWG pass thru wire, body is .260"OD, .375" long.

(ICH)57-1511 Same size as above. Usable 500 KHz and below. 24 material has initial permeability of 2500, max 5000., Z=17Ω @ 1 MHz or 55.5Ω @ 6 MHz. .063" center hole, body is .260"OD, .375" long.

You are welcome to amalgamate these beads for quantity discount.

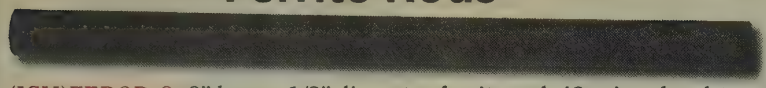
Each	10-49	50-249	250+
35¢	**27¢**	**23¢**	**19¢**



Ferrite Sleeve

(ICH)288-0884010 Medium size ferrite sleeve, 43 material. Inside diameter .185", .365" outer diameter, .5" long. **$2** Ea **$1.50** 10+

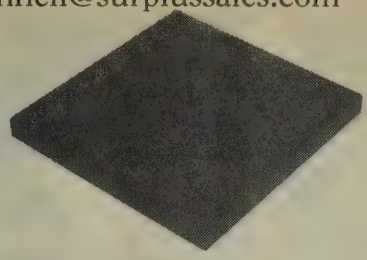
Ferrite Rods



(ICH)FEROD-8 8" long x 1/2" diameter ferrite rod, 43 mix, a hard-to-find combo indeed. You see, the 43 material is expensive. *A much better choice than low grade 33 or 61 material.* It's usable from DC to 200 MHz, is most often found in HF filament transformers, chokes and antennas in the 1-30 MHz band with best Q range from DC-5 MHz. Score and break rod for 4" length. Check out our 8 or 10 AWG enameled wire to wind your monster transformers.

$25 Each **$22** (4-9) **$19** (10-24) **$18** (25+)

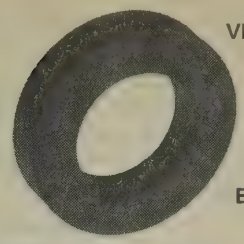
(ICH)FEROD-7 **BIGGER ROD** 7-5/8" long x 5/8" diameter ferrite rod, 43 mix. This brute has an even bigger cross section than our standard 8" rod. Use this when winding 50 amp+ transformers. **$35**



Ferrite Block

(ICH)FBLOCK Collins used this monolith in an avionic direction finding circuit. As we understand, many turns of wire were added to this 5-7/16" square x 1/2" thick slab of solid ferrite material. Collins part number 288-1354-020. We're down to a couple hundred.

$35 Ea **$29** 2-19 **$25** 20+



Ferrite Toroid

(ICH)FT-240-43 2.4" Outside diameter, 1.4" inside, .5" wide. Material 43 is usable from DC to 200 MHz, is most often found in 1-30 MHz circuits with best Q range from DC-5 MHz. Z= 58Ω @ 25 MHz, 108Ω @ 100 MHz. To use as TVI filter, pass AC line cord, coax, data cable or speaker wire through toroid as many passes as possible. The more, the better. We have one on the network cable at each work station throughout our entire warehouse. Surges from nearby lightning hits were taking out the network cards. I haven't lost one since the "roids".

$14 Ea **$12** 2-19 **$10** 20+

Ferrite Sleeves DC-200 MHz 43 Mix

(ICH)26-43625002 .555" long, .625" OD, .315" ID. Fits RG8X, RG-59 coax. Fair-Rite. **$2** **$1.50** (5+)

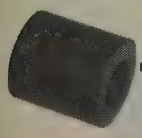
(ICH)FB43-5621 1.125" long, .562" OD, .25"ID **$2** **$1.50** (5+)

(ICH)26-43665702 1.135" long, .69" OD, .375" ID. Fits many coaxs and cables. Fair-Rite. **$2.50** **$2** (5+)

(ICH)26-43626402 1.135" long, .735" OD, .405" ID. Fits RG8, RG-213 coax. Fair-Rite. **$3.50** **$3** (5+)

(ICH)288-1047000 1-3/4" long, 1/2" diameter, .2" center hole. **$5** **$4** (5+)

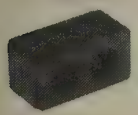
Ferrite Bead 77 Mix



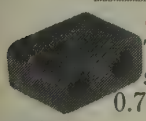
(ICH)FB77-6301 .41" long, .375"OD, .194"ID. 77 mixture maximum perm 6000, initial perm 2000. Wideband range: .5-30 MHz. Resonant .001-1 MHz **$3**

(ICH)288-1311010 77 mix, as above. 1" long, 1/2" dia. .275" center hole. Printed "Collins". **$4**

Ferrite Binocular Baluns

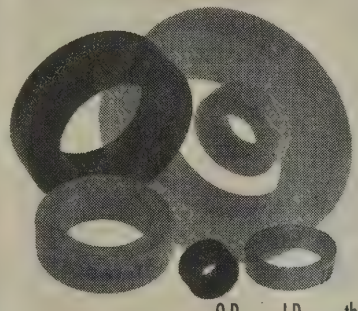


(ICH)983-5125010 Two hole balun with square corners. 0.540" wide, .25" square, .15" diameter holes. 43 material. **$1** Ea **85¢** (10+)



(ICH)288-0936020 Two hole balun with square corners. 0.760" wide x .5" x .37"H, .185" dia. holes. 61 material. **$2.50**

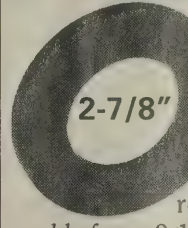
(ICH)BN-42-202 43 material. 0.50" wide x .26" thick x .55"high, .15" dia. holes. **$1.50**



TOROIDS

An assortment of orphaned toroids and regular stock items, both ferrite and powered iron. We have some real nice pieces here.

	O.D.	I.D.	thick	mix	metal	each	10-24	25+
(ICH)FT23B-43	.230	.115	.125	43	Ferrite	$0.50	$0.45	$0.40
(ICH)FT-25-WH	.250	.120	.125	white	Ferrite	$0.30	$0.25	$0.20
(ICH)FT-27-OR	.275	.150	.135	orange	Ferrite	$0.40	$0.35	$0.30
(ICH)55027-A2-4	.320	.156	.130	A2	Iron	$0.30	$0.25	$0.20
(ICH)649E55031	.335	.135	.125	molydm	Ferrite	$0.30	$0.25	$0.20
(ICH)8051200MA	.335	.225	.100	orange	Ferrite	$0.30	$0.25	$0.20
(ICH)FT37-61	.375	.225	.100	orange	Ferrite	$0.30	$0.25	$0.20
(ICH)T37-41	.435	.240	.185	audio	Ferrite	$0.50	$0.45	$0.40
(ICH)V7B55037W	.415	.187	.170		Ferrite	$0.40	$0.35	$0.30
(ICH)57-3531	.500	.310	.250	43	Ferrite	$1.00	$0.85	$0.75
(ICH)FT50-43	.500	.310	.250	43	Ferrite	$1.00	$0.85	$0.75
(ICH)983-5005	.505	.315	.250	61	Ferrite	$0.75	$0.65	$0.50
(ICH)287N55050	.525	.290	.200	A2	Iron	$0.50	$0.45	$0.40
(ICH)FT55-75	.555	.260	.205	75	Ferrite	$0.50	$0.45	$0.40
(ICH)873-55118	.665	.385	.260	A2	Iron	$0.50	$0.45	$0.40
(ICH)330D55118	.665	.385	.260	A2	Iron	$0.50	$0.45	$0.40
(ICH)80588IDMA	.670	.500	.165	orange	Ferrite	$0.50	$0.45	$0.40
(ICH)FT79-GR	.790	.485	.250	green	Ferrite	$1.00	$0.85	$0.70
(ICH)2882153	.790	.500	.375	purple	Ferrite	$1.00	$0.85	$0.70
(ICH)A206068-6	.810	.475	.275	Arnold	Ferrite	$1.00	$0.85	$0.70
(ICH)FT87-75	.875	.535	.250	75	Ferrite	$1.00	$0.85	$0.70
(ICH)F624-1906	.875	.535	.250		Ferrite	$0.75	$0.65	$0.50
(ICH)N47-55306	.915	.530	.300	A2	Iron	$1.50	$1.25	$1.10
(ICH)2643806402	1.00	.610	.500	43	Ferrite	$2.50	$2.25	$2.00
(ICH)T106-2	1.06	.562	.465	2	Iron	$1.50	$1.25	$1.10
(ICH)H5C2T16E-E12	1.12	.625	.500	TDK	Iron	$1.50	$1.25	$1.00
(ICH)FT114-77	1.14	.750	.375	77	Ferrite	$4.50	$3.75	$2.95
(ICH)F626-12H	1.25	.750	.375	77	Ferrite	$2.50	$2.25	$2.00
(ICH)AU582-520	1.75	.675	.340	orange	Ferrite	$2.00	$1.75	$1.50
(ICH)57-1465	2.00	1.25	.500	43	Ferrite	$9.00	$8.25	$7.50
(ICH)57-8678	2.00	1.25	.500	77	Ferrite	$7.00	$6.00	$5.50
(ICH)A106073-2	2.00	1.25	.500		DC-200 KHz	$6.00	$5.25	$4.75
(ICH)A106075-2	2.00	1.25	.500		DC-200 KHz	$6.00	$5.25	$4.75
(ICH)T1300	13.0	12.1	1.50		Iron	$45		



(ICH)FT-287-61 2-7/8" outside diameter, 1-9/16" inside, 1/4" thick. Material 61 has high resistivity and is usable from .2-10 MHz. **$10**

7/8" • 10 Hz to 1 KHz

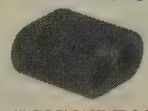
We have found the best core, with low loss and high permeability for pulse, linear and broadband transformers & power supplies, EMI 50/60/400 Hz filters and more. **Material 75:** Perm.= 4700, 7000 max. and has 5 x 10^{-6} loss factor @ 100 Kc. I.D. = .555", .25" high. Two models: epoxy painted green and unpainted, same price.

(ICH)FT87-75 *Ferroxcube* 846T250-3E2A Un-painted.

(ICH)FT87-75P *Indiana General* F624-19-06 Painted light green.

Each	10-24	25-249	250+
$1	**85¢**	**70¢**	**65¢**

Wideband Baluns



Ferrite Binocular Balun

(ICH)WBT61-515 61 material, two hole balun. .515" wide & high x .29"D, .155" dia. holes. **$2.50** Ea

(ICH)FB-BB-61 61 material, two hole balun. .525" wide, .575" high x .3" deep, .15" diameter holes.

$2.50 Ea **$2** (10+)

Miniature Binoculars

(ICH)FB-BB-73 73 material, .275" wide & .24 high x .16" thick, .065" dia. holes. **50¢** Ea **40¢**(25+)

(ICH)G71-757Q4F11 43 material, .275" wide & .24" H x .16" thick, .065"dia. holes. **60¢** Ea **50¢**(25+)

(ICH)288-0918 43 material, .14" wide & .09 high x .09" thick, .035" dia. holes. **40¢** Ea **35¢**(25+)

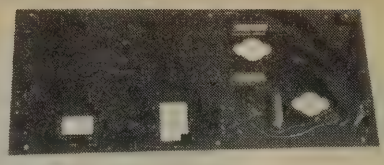
FT50-43

1/2" • 43 mix

(ICH)FT50-43 The most popular toroid for builders. A handy size, 1/2" O.D., the most flexible material, #43, is usable from DC to 200 MHz, is most often found in 1-30 MHz circuits with best Q range from DC-5 MHz. Z= 58Ω @ 25 MHz, 108Ω @ 100 MHz. .310" ID, .25" high.

Each	10-24	25-249	250+
$1	**85¢**	**75¢**	**60¢**

380 Power Amplifier Board

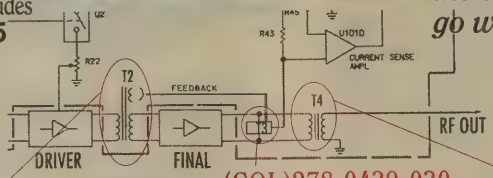


(COL)638-6775-001 Collins KWM-380 PA board was received by Surplus Sales from Collins about 75% complete, just as pictured to the right. The rf transformers featured on this page plug and play on this PA board. Purchase our board or make your own. Includes schematics, drawing and technical. **$95**

(COL)638-6775-KIT Kit of parts for PA.In addition to the parts you see, we have a kit of components including transformers, baluns,ics, etc. (not 100%, no final or driver transistors) **$99**

(COL)638-6775-MT Empty, blank board **$19**

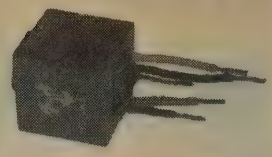
Heh builders! Use these transformers as building blocks for your next HF rf deck. Pick up one or the whole set. You can't go wrong here!



(COL)278-0439-020 **T2** 20 watt broadband interstage coupling transformer, 1-50 MHz. In the KWM-380, it couples the matched pair of driver transistors to the matched final transistors. Notice the feedback loop to T3. **$12**

(COL)278-0439-030 **T3** Broadband interstage transformer provides dc path for final's collectors while keeping rf from the power supply. In the KWM-380, it provides the current sense amplifier with collector current for ALC control. Notice the feedback loop to T2 too. **$19**

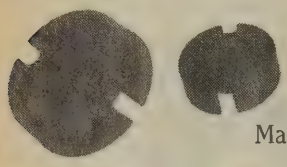
(COL)278-0439-040 **T4** 200 watt+ broadband transformer, 1-50 MHz. In the KWM-380, it couples the matched pair of final transistors operating Class AB to a 50Ω antenna. **$25**



(COL)278-0505 300 watt+ broadband transformer incorporates two ferrite baluns side by side, 1-50 MHz. Wound with 20 AWG enameled wire doubled up. Center tapped primary (4 leads), secondary (2 leads).1-1/8" each side. **$25 2/$40**

(COL)278-0453 150 watt+ broadband transformer, 1-50 MHz. Wound with 20 AWG enameled wire doubled up. 4 leads. 1-1/8" square x 9/16" wide. **$17**

Pot Cores

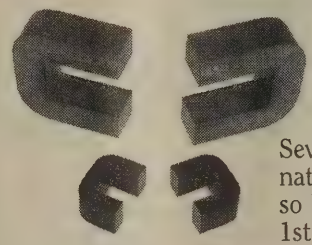


Material 77 • Sold in pairs

Part Number	O.D.	High(2)	Watts	Pair	5-25
(ICH)1811-H7C1	18mm	11mm	10	$2.00	$1.75
(ICH)2213PA400-3B9	22mm	13mm	20	$2.50	$2.00
(ICH)2213CA400-3B9*	22mm	13mm	20	$2.75	$2.30
(ICH)2616-77	26mm	16mm	50	$3.75	$3.25
(ICH)3019P-3C8	30mm	19mm	70	$4.50	$3.90
(ICH)3622-H6BP	36mm	22mm	90	$5.50	$4.50

* With threaded plastic insert in bottom

C Core Steel Laminations



Several sizes of the C core laminated steel on hand. All surplus so buy as much as you can use 1st time. Sold in pairs.

Part Number	Wide	Deep (2)	Thick	Pair	5-24	25 +
(ICH)AM4**	.75"	1.375"	.37	$3.00	$2.50	
(ICH)AZ4P**	.781"	1.375"	.40	$3.00	$2.50	$2.00
(ICH)C81-P2AA	1.03"	1.87"	.25	$3.00	$2.50	$2.00
(ICH)AH-114P**	1.03"	1.5"	.5	$4.00	$3.50	$3.00
(ICH)AH40	1"	1.81"	.5	$4.00	$3.50	$3.00
(ICH)IF30-3CP*	1.31"	1.75"	.37	$4.00	$3.50	
(ICH)AL3173A**	1.87"	2.81"	.88	$10.	$9.00	
(ICH)P2STC1051	1.92"	3.56"	.63	$11.	$9.00	

* Ferrite core

** Hypersil cores, Hi- Frequency, special purpose

Ferrite Cap Cores

(ICH)C9-3017 ***Micro Metals*** ferrite caps. Outside dimensions: .29" diameter / .215" high Inside dimensions: .240" dia. btm / .165" top

Each	10-49	50-499
20¢	10¢	8¢

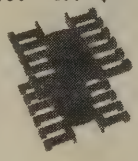
E Cores

Round Post

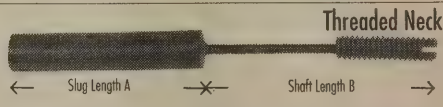
Material 77 • Sold in pairs

Part Number	Wide	High(2)	Watts	Pair	5-25
(ICH)H7C1EC35-Z	1.375"	1.375"	70	$3.00	$2.50
(ICH)EC52-3C8	2.062"	1.906"	250	$6.00	$5.00
(ICH)EC70-3C8*	2.815"	2.750"	400	$12.	$10.

* This bobbin is included with purchase of EC-70 E-Cores. It has 24 tie points.



Slug Rack Cores



Part Number	Dia.	Len. A	Len. B	Color	Each
(ICH)SLUGRK-O	.245"	.75"	1"	Orange	$7
(ICH)SLUGRK-G	.245"	.75"	1"	Green	$7
(ICH)SLUGRK-W	.250"	1.25"	.94"	White	$9
(ICH)SLUGRK-R	.250"	1.25"	1.5"	Red	$10
(ICH)SLUGRK-01	.250"	1.25"	1.1"	Orange	$10

1/2 Ferrite Cup Cores

(ICH)H7C-1EP10Z ***TDK*** 1/2 ferrite cup cores. 12mm wide, 8mm high, 5mm deep, 3mm post. Lapped mating surface. **$2**

(ICH)H7C-1EP20Z ***TDK*** 1/2 ferrite cup cores. 24mm wide, 15mm high, 11mm deep, 9mm post. Lapped mating surface. **$3**

(ICH)H5B-HTC1EP ***TDK*** 1/2 ferrite cup cores. 1.22" wide, .905" high, .588" deep, .575" post. Lapped mating surface. **$3**

E Cores

Square Post

Material 77 • Sold in pairs

Part Number	Wide	High(2)	Watts	Pair	5-25
(ICH)EC-42510	22mm	20mm	20	$2.00	$1.50
(ICH)EC77-500	1.625"	1.34"	100	$4.00	$3.00
(ICH)E6253E2A	47mm	40mm	200	$5.50	$4.50
(ICH)OP45724ECOO	57mm	48mm	300	$7.00	$6.00

Slug Rack Cores

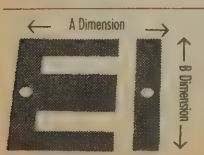
Part Number	Dia.	Len. A	Len. B	Color	Each
(ICH)SLUGRK-P	.19"	1"	1.25"	none	$5
(ICH)C282449-1	.250"	1"	1.75"	Silver Pl	$12
(ICH)SLUGRK-RP	.250"	1.26"	.75"	RED	$8

Open Frame Core

(ICH)288-1350130

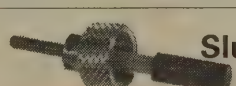
Ferrite core. 1.135" square, .46" high, .44" dia. post. **$2**

Transformer Laminations



Part Number	A Wide	B Deep	Each	100-499	500+
(ICH)C-MA21-1-7	1.25"	1.5"	12¢	8¢	6¢
(ICH)LAM4.5	3.75"	4.5"	30¢	20¢	15¢

Slug Assy



(ICH)8363430 5mm dia. x 13mm long slug / cap assembly. **$1**

Molded Toroids

Available in 4 sizes. Inductance value, resistance and current determine physical size. Call for additional specs.

Part Number	Inductance	Diameter	Each
ICH-MT500-1	50 uH	13/16"	$ 5.00
ICH-MT-E341	65 uH	1-3/16"	$10.00
ICH-MT108R-3	108uH .023ohm	1-1/4"	$ 8.00
ICH-MT171-2	170 uH	1-1/16"	$ 6.00
ICH-MT431-1	430 uH	13/16"	$ 5.00
ICH-MT500-2	500 uH	1-1/16"	$ 7.00
ICH-MT102-1	1 mH	13/16"	$ 5.00
ICH-MT102-2	1 mH	1-1/16"	$ 6.00
ICH-MT122-1	1.2 mH	13/16"	$ 4.00
ICH-MT202-2	2 mH	1-1/16"	$ 5.00
ICH-MT502-2	5 mH	1-1/16"	$ 6.00
ICH-MT502-3	5 mH	1-1/4"	$ 9.00
ICH-MT602-3	6 mH	1-1/4"	$ 9.00
ICH-MT862-1	8.6 mH	13/16"	$ 8.00
ICH-MT103-2	10 mH	1-1/16"	$ 6.00
ICH-MT123-1	12 mH	13/16"	$ 5.00
ICH-MT1432-1	14.3 mH	13/16"	$ 4.00
ICH-MT153-2	15 mH	1-1/16"	$ 7.00
ICH-MT173-2	17 mH	1-1/16"	$ 9.00
ICH-MT203-2	20 mH	1-1/16"	$ 7.00
ICH-MT203-5	20 mH	2" Dia.	$22.00
ICH-MT303-1	30 mH	13/16"	$ 4.00
ICH-MT303-2	30 mH	1-1/16"	$ 8.00
ICH-MT363-2	36 mH	1-1/16"	$ 7.00
ICH-MT433-2	43 mH	1-1/16"	$ 6.00
ICH-MT503-2	50 mH	1-1/16"	$ 8.00
ICH-MT503-5	50 mH	2" Dia.	$22.00
ICH-MT603-2	60 mH	1-1/16"	$ 7.00
ICH-MT723-2	72 mH	1-1/16"	$ 5.00
ICH-MT104-2	100 mH	1-1/16"	$ 8.00
ICH-MT104-3	100 mH	1-1/4"	$12.00
ICH-MT124-2	120 mH	1-1/16"	$ 7.00
ICH-MT124-1	124 mH	13/16"	$ 5.00
ICH-MT154-2	150 mH	1-1/16"	$ 8.50
ICH-MT1753-2	175 mH	1-1/16"	$ 7.00
ICH-MT244-2	240 mH	1-1/16"	$ 5.00
ICH-MT604-2	600 mH	1-1/16"	$ 5.00
ICH-MT724-2	720 mH	1-1/16"	$ 8.00
ICH-MT864-5	860 mH	2" Dia.	$30.00
ICH-MT105-3	1 Henry	1-1/4"	$15.00
ICH-MT1254-2	1.25 Henry	1-1/16"	$10.00
ICH-MT505-3	5 Henry	1-1/4"	$14.00

Micro Metals Iron Powder Toroids

2 Mix (Red)–1-30 MHz, high volume resist. u=10
6 Mix (Yellow)–1-50 MHz, sim. to mix #2. u=8
17 Mix (Blue/yellow)–50-200 MHz, good Q. u=3
26 Mix (Yellow/white)–DC-800KHz, great 60Hz EMI range. Line em up on speaker/ac wires u=75
52 Mix (Green/blue)–DC-1 MHz, high perm. u=75

Part Number	O.D.	Hgt.	Mix	Color	Inductance per 100 Turns	each	10-24
ICH-MM-T5-6	.05"	.025"	6	Yellow	10 uH	$ 0.35	$ 0.25
ICH-MM-T12-17	.12"	.050"	17	Blu/Yello	7.5uH	$ 0.40	$ 0.30
ICH-MM-T12-2	.12"	.050"	2	Red	48 uH	$ 0.35	$ 0.25
ICH-MM-T12-6	.12"	.050"	6	Yellow	17 uH	$ 0.35	$ 0.25
ICH-MM-T16-52	.16"	.060"	52	Grn/Blue	150 uH	$ 0.35	$ 0.25
ICH-MM-T25-17	.25"	.096"	17	Blu/Yello	12 uH	$ 0.40	$ 0.30
ICH-MM-T25-2	.25"	.096"	2	Red	34 uH	$ 0.40	$ 0.30
ICH-MM-T25-6	.25"	.096"	6	Yellow	27 uH	$ 0.40	$ 0.30
ICH-MM-T30-17	.30"	.128"	17	Blu/Yello	16 uH	$ 0.40	$ 0.30
ICH-MM-T30-2	.30"	.128"	2	Red	43 uH	$ 0.40	$ 0.30
ICH-MM-T30-52	.30"	.128"	52	Grn/Blue		$ 0.40	$ 0.30
ICH-MM-T30-6	.30"	.128"	6	Yellow	36 uH	$ 0.40	$ 0.30
ICH-MM-T37-17	.37"	.128"	17	Blu/Yello	15 uH	$ 0.60	$ 0.50
ICH-MM-T37-2	.37"	.128"	2	Red	40 uH	$ 0.60	$ 0.50
ICH-MM-T37-6	.37"	.128"	6	Yellow	30 uH	$ 0.60	$ 0.50
ICH-MM-T44-2	.44"	.159"	2	Red	52 uH	$ 0.70	$ 0.60
ICH-MM-T44-6	.44"	.159"	6	Yellow	42 uH	$ 0.70	$ 0.60
ICH-MM-T50-17	.50"	.190"	17	Blu/Yello	18 uH	$ 0.75	$ 0.65
ICH-MM-T50-2	.50"	.190"	2	Red	49 uH	$ 0.75	$ 0.65
ICH-MM-T50-26B	.50"	.250"	26B	Whi/Yello	420 uH	$ 0.85	$ 0.75
ICH-MM-T50-52	.50"	.190"	52	Grn/Blue	350 uH	$ 0.75	$ 0.65
ICH-MM-T50-6	.50"	.190"	6	Yellow	190 uH	$ 0.75	$ 0.65
ICH-MM-T68-2	.68"	.190"	2	Red	57 uH	$ 1.00	$ 0.85
ICH-MM-T68-52	.68"	.190"	52	Grn/Blue	420 uH	$ 1.00	$ 0.85
ICH-MM-T68-6	.68"	.190"	6	Yellow	47 uH	$ 1.00	$ 0.85
ICH-MM-T80-2	.80"	.250"	2	Yellow	55 uH	$ 1.00	$ 0.85
ICH-MM-T80-52	.80"	.250"	52	Grn/Blue	500 uH	$ 0.95	$ 0.85
ICH-MM-T80-6	.80"	.250"	6	Yellow	45 uH	$ 1.00	$ 0.85
ICH-MM-T130-2	1.30"	.450"	2	Red	115 uH	$ 3.00	$ 2.60
ICH-MM-T157-2	1.57"	.570"	2	Red	140 uH	$ 3.50	$ 3.00
ICH-MM-T157-6	1.57"	.570"	6	Yellow	115 uH	$ 3.50	$ 3.00
ICH-MM-T200-2	2.0"	.550"	2	Red	120 uH	$ 5.50	$ 4.90
ICH-MM-T200-52	2.0"	.550"	52	Grn/Blue	900 uH	$ 5.00	$ 4.50
ICH-MM-T200-6	2.0"	.550"	6	Yellow	100 uH	$ 5.00	$ 4.50
ICH-MM-T225-2B	2.25"	1.0"	2	Red	215 uH	$ 7.50	$ 6.50
ICH-MM-T225-6	2.25"	.55"	6	Yellow	100 uH	$ 6.00	$ 5.40
ICH-MM-T300-2	3.0"	.500"	2	Red	114 uH	$ 7.00	$ 6.40
ICH-MM-T300-2D	3.0"	1.0"	2	Red	288 uH	$14.00	$12.00
ICH-MM-T300-52	3.0"	.500"	52	Grn/Blue	850 uH	$ 9.00	$ 8.00
ICH-MM-T400-2	4.0	.650"	2	Red	180 uH	$14.00	$12.00
ICH-MM-T400-2D	4.0"	1.3"	2	Red	360 uH	$24.00	$21.00
ICH-MM-T400-52	4.0"	.650"	52	Grn/Blue	1400uH	$14.00	$12.00
ICH-MM-T520-2	5.2"	.800"	2	Red	200 uH	$22.00	$20.00

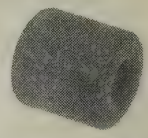
Phenolic Toroids

Non-metalic cores for use above 200 MHz.

ICH-MM-T130-0
1.3" O.D. .437" high
0 Mix • 15 uH/100T
Each $3 | 10-24 $2.40 | 25-249 $2

ICH-MM-T80-0
.80" O.D. .25" high
0 Mix • 8.5uH/100T
Each $1 | 10-24 $.90 | 25-249 $.80

ICH-MM-T50-0
.50" O.D. .19" high
0 Mix • 6.4uH/100T
Each $.80 | 10-24 $.70 | 25-249 $.60

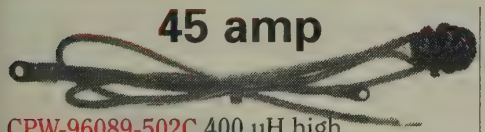


Phenolic Spool

ICH-MM-T51-0
.5" O.D. .5" high
0 Mix • 12 uH/100T
Each $1 | 10-24 $.90 | 25-249 $.80

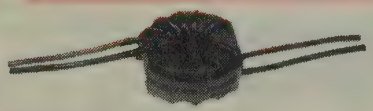
111 mH

CPW-GH3085-2 Hi density choke, 288 ma. 1-1/4" diameter, 9/16" thick. **$7** 9+**$6**



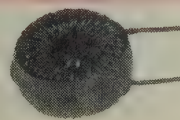
45 amp

CPW-96089-502C 400 uH high current choke tapped @ 100 uH. 18" stranded leads. 9 turns on 1-3/8" toroid. Surplus from Maxwell power inverters.
$25 Each **$22** (5-19) **$20** (20+)



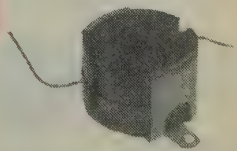
Dual Winding 3 uH @ 10a

(COL)668-0517-010 Dual 6 turn, 12 AWG winding on this 1-1/16" diameter toroid, each 3 uH, 10 amp. Made by Torotel for Collins. **$9**



155 uH 5 amp

(CPW)HL20154 155 uH toroidal wound coil. 15/16" diameter, 1/2" high. **$8**

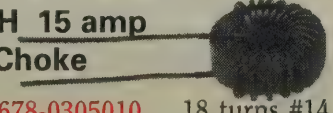


325 uH • 3 amp

(CPW)6387 325 uH 70 watt 30mm pot core coil. 1-3/16" diameter, 7/8" high. 1-9/16"cc feet. **$8**

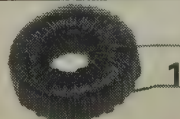
Dual Winding 16.3 mH

(CPW)656B Dual winding on this 1-1/4" diameter potted toroid, each 16.3 mH, 1 amp. Long Teflon leads." wide. **$10** Each **$9** (10+)



50 uH 15 amp Choke

(COL)678-0305010 18 turns #14 wound on 1-1/4" diameter, 5/8" thick toroid. Resonate f = 15.575 MHz. **$10**



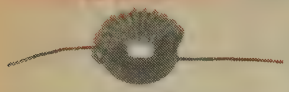
1 mH 1.5 amp

(COL)621-0618001 1 mH toroid wound w/ #22. 1" diameter, 7/16" thick. **$7**

2.5 mH • 1.5 amp

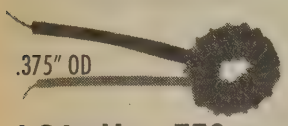
(CPW)PA4003C8 2.5 mH 70 watt 30mm pot core coil. 1-3/16" diameter, 7/8" high. **$12**

Inductors: Miscellaneous, Toroids, Chokes, High Current Filters



.87 µH – 1 amp

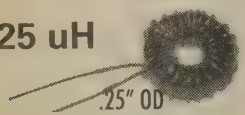
(ICH)5061224 T50-6 toroid wound w/12 turns #24 Teflon. **$2.25** Ea **$2** (6-up)



1.24 µH – 750 ma

(ICH)558-6183 Orange ferrite FT-37 toroid, 16T #26. **$2** Ea **$1.50** (6-up)

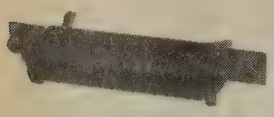
1.25 uH



(ICH)0454 Yellow T25-6 toroid, 21 turns #32. **$2** Ea

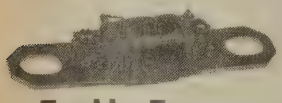
9 Turns 2 uH

(ICH)9-20 9 turns #20 on 1/2" phenolic coil form 1-7/16" long. **$2** Ea



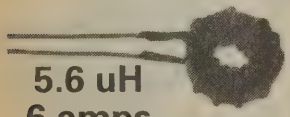
4 µH – 35 amp

(CPW)4-35 Power line filter has 15 turns 1/8" square enameled wire on ferrite rod. 3-3/4"L. **$5** Ea



5 uH 5 amps

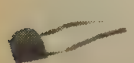
(ICH)7888 20 turns on 5/8" coil form. Heavy 1" terminal lugs each end. 2-7/8" total length. **$6** Ea



5.6 uH 6 amps

(ICH)678-0304 11 turns #19 FT-75 toroid. 3/4" diameter. PIC T3522A.

Each	6-24	25+
$3	$2.75	$2.25



5.9 uH Chip

(ICH)2551-28 .105" sq. chip inductor. **$3** Ea

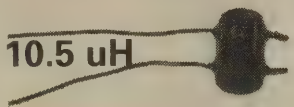
8.2uH 6 amps

(ICH)668-0112010 *ADC* 3-19146 1-1/2" O.D., 3/4" high **$8** Ea **$7** (6-up)

25 amps 10 uH

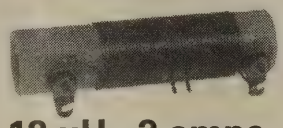
(ICH)IH2501 *Dale* high current filter choke. 1" diameter. PC mount.

Each	6-24	25+
$10	$8.50	$7.50



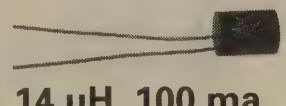
10.5 uH

(ICH)498828-117 Radial lead rfc. **$1.50** Ea **$1**(6+)



12 uH 2 amps

(IRF)753 41 turns #22 on 3/4" x 3" ceramic coil form. Tapped @ 3.5 & 5.3 uH from top. **$10**

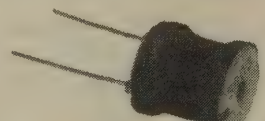


14 uH 100 ma

(ICH)EP2930 Radial lead choke, 1/4" diameter. **$1**

18 uH BEAD

(ICH)B5505-01 6 turns #30 on ferrite bead. **$1.50**



25 µH – 10 amp

(ICH)5603 *J.W. Miller* PC mount power line choke. #19 wire. 3/4"D, 13/16"H.

Each	6-24	25+
$4	$3.25	$2.75

27 µH – 10 amps

(ICH)IH10-27 *Dale* high current filter choke. 1" diameter. PC mount. DCR= .018Ω, 7 MHz SR.

$4 Ea **$3** (6+)

36 uH 500 ma

(ICH)36-30 #30 wire on FT-80 ferrite core. 7/8" O.D., 3/8" high.

$3 Ea **$2.50** (6+)

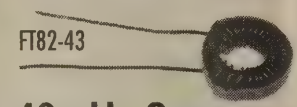
37 uH 2 amps

(ICH)31250 Pi-wound rf coil on 1/2" diameter, 1-7/16" long phenolic body. Tap @ 1 uH. **$5**

40 uH center tapped

(ICH)40CT-22 8 turns #22 wire looped and tinned at top on FT37-43 ferrite core. 5/16" diameter.

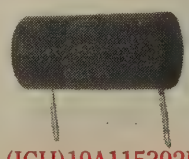
Each	20-99	100+
$2	$1.50	$1.25



40 uH 2 amps

(ICH)688-0287010 24 turns #20 wire on FT82-43 toroid, tinned leads.

$3 Ea **$2.50** (6+)



45 µH 20 amp

(ICH)19A115392P1 *GE Mobile Radio* sealed ferrite power choke. DCR= .02Ω. 3/4"D. 1-5/8" L. **$14**

57 µH

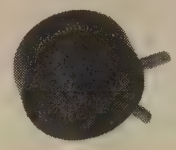
FT50A-68

(ICH)FT50A-68/57 30AWG, 68 mix ferrite. **$3**

50 µH – 8 amps

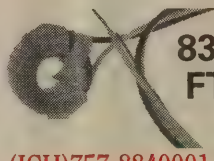
(ICH)5511 *Miller* high current filter choke. 5/8" diameter. PC mount.

Each	6-24	25+
$5	$4.50	$4



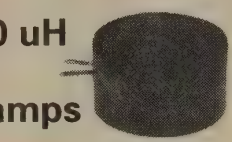
65 uH 2 amps

(ICH)668-0121020 *VARO* moulded toroid. 7/8" O.D. center hole. **$3** Ea **$2**(6+)



83 uH FT50

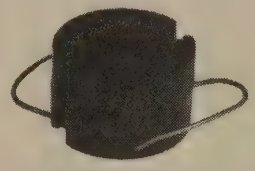
(ICH)757-8840001 12" Teflon lead, #30 wire, 5 MHz min. self reson. **$3** Ea



90 uH 5 amps

(ICH)E341 1-1/8" diameter, 5/8" high moulded toroid. #6 threaded hole through center.

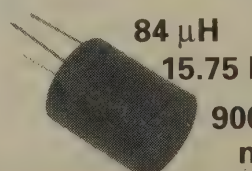
Each	6-24	25+
$5	$4	$3.50



100 uH 10 amps

(ICH)688-0535020 50 watt pot core style choke. 19 AWG, 1" O.D., 5/8" high.

Each	6-24	25+
$8	$7.25	$6.50



84 µH 15.75 Kc 900 ma

(TI)T3314 *OPT Industries* epoxy sealed case, 1/2"D 5/8" high. Tapped (not center). PC mount. High Q.

$4Ea **$3** (6-99) **$2.50** (100+)

95 uH

Super High Permeability

(ICH)CHOKE112 Very high perm ferrite bead yields 95 uH with only 6 turns #22. 1 amp. 3/8" diameter, 1/2" long.

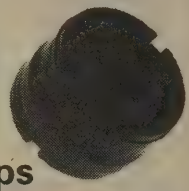
Each	6-24	25+
$2	$1.50	$1.25

150 uH 5 amps

(ICH)IH5-150 *Dale* high current filter choke. 3/4" diameter, 1-1/2" long. PC mount. DCR= .060Ω, 2 MHz Self Resonance. **$12** Ea

350 uH T68-26

(ICH)23431-501 High perm T68-26(mix) core, #30 wire, 5/8" dia. **$3** Ea



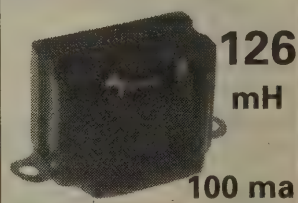
790 uH 5 amps

(ICH)2893287-02 High perm ferrite bobbin, 18 AWG wire, 1-1/2" dia. **$15** Ea

2.8 mH

(ICH)CS7371 Only 3/4" square. PC mount.

Each	6-24	25+
$5	$4	$4.50

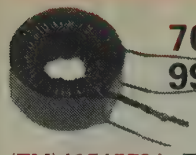


126 mH 100 ma

(CPW)3322-711 Epoxy sealed case, 7/8" high, 1" deep, 1-11/16" wide. 16Ω DCR. 100 ma max.

$10 Ea **$9** (6+)

Inductors: Miscellaneous



700 uH 990 uH 5 mH

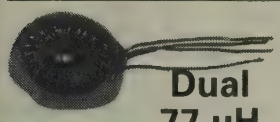
(TM)41545724 **Tri-Filar** winding, one common, 30 AWG, FT-50 ferrite core.

Each	10-49	50-199	200+
$3	$2.50	$2	$1.75

Quad 17.4 uH Toroid

(TM)251878-02 **Quad-Filar** winding, all four 17.4 uH, 24 AWG on FT-50B double wide ferrite core, mounted on 8p base.

Each	6-49	50+
$5	$4	$3.25



Dual 77 uH

(TM)60T2350 **Bi-Filar** winding, both 77 uH, 26 AWG, FT-37 ferrite core.

Each	10-49	50-499	500+
$2	$1.75	$1.50	$1.25

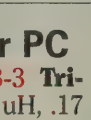
Shielded Choke 200 mH

(ICH)3-19701 200 mH @ 0 madc, 2ma ac, 900 Hz. DCR = 62Ω. 1-1/4" diameter, 11/16" high. $5

5.85 uH • 225 uH

(TM)60T2346 **Bi-Filar** winding, 1st 5.85 uH, 38 AWG, 2nd 225 uH, 28 AWG, FT-25 ferrite core.

Each	10-49	50-499	500+
$1.75	$1.50	$1.25	$1

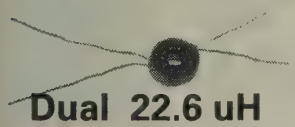


Triple 194 uH

(TM)763-9819 **Tri-Filar** winding, all three 194 uH, 9 turns, 31 AWG, FT-37B double thick ferrite core. $5

Tri-Filar PC

(TM)FT23-3 **Tri-Filar** winding, .5 uH, .17 uH& .1 uH FT-23 ferrite core. Mounted on plastic base, 6 legs. $2 $1.50(6-up)



Dual 22.6 uH

(TM)60T2351 **Bi-Filar** winding, both 22.6 uH, 36 AWG, FT-25 ferrite core.

Each	10-49	50-499	500+
$1.75	$1.50	$1.25	$1

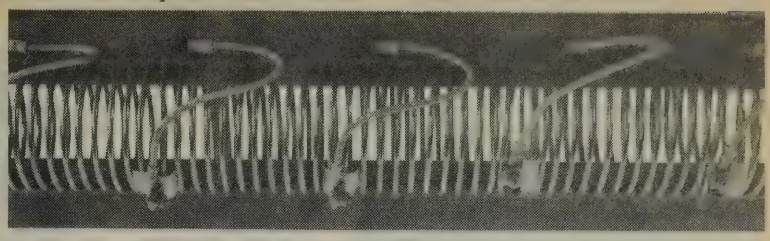
80 uH C.T.

(COL)618-3255001 Center tapped bi-filar 80 uH winding, 36 AWG, on tiny 1/8" ferrite bead.

Each	10-49	50-499	500+
$1	75¢	60¢	50¢

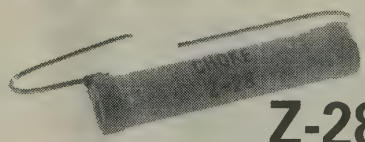
Slug Tuned *Miller* Coil

(IVF)23A477RPC **.42-.58 µH** PC mount slug tuned coil. 3/8" dia. x 3/4" long. $3 $2.50 (6-up)



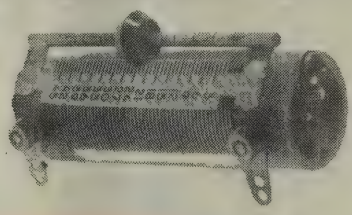
60" Mega Inductor

(IRF)5110 5 foot long coil, 3-3/8" O.D. made of tinned #6 solid copper wire. 2-1/2 turns per inch. Actual coil length is 57-5/8", 143 turns. Frame is 60" long. Inductance is .65 µH per turn, 93 µH total. These coils are so large, we will sell them per foot (30 turns), or buy the whole coil. All sales final of course. **$39** per foot or **$139** per full coil

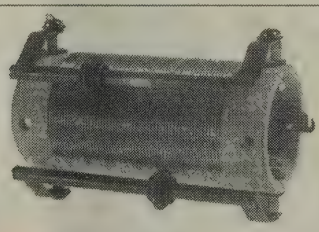


Z-28

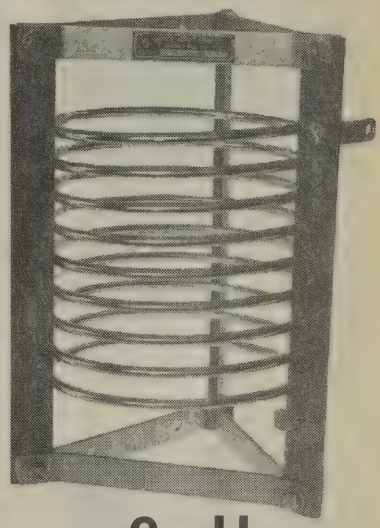
(ICH)Z28 *Ohmite* 21 µH 600 ma rf plate choke. 3/8" diameter x 1-3/4" long. $8



(COL)544-5984-003 Adjustable inductor on 1" x 3" ceramic coil form has 23 µH total inductance. Graduated scale marked "3-45" turns. Collins surplus. Shorting wheel on slider selects tap. $39

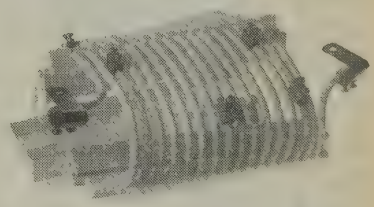


(IRV)62-3 Adjustable inductor on 1-1/2" x 3-1/4" ceramic coil form has 62 µH total inductance. 2 separate shorting wheels on sliders selects tap. Silver plated. $49



9 µH

(IRF)J8-20T 9 turns of 1/4" silver plated tubing, 6-3/4" diameter coil. 8-3/4" overall diameter, 11" high. Great tank coil for rf circuit. Tap at any point for exact match. Made by *Carl T Jones Assoc.* $92



25 µH

(IRF)TANKCOIL-25 15-3/4 turns of 1/4" silver plated tubing jacketed in Teflon. Measures 25 uH total with taps at approx. 1, 2, 8, 12 & 13. Tap connectors provide two screw terminals for connection. Oval coil is about 5" x 9". Spacer supports are composite body with Teflon fingers and have 8-32 brass inserts at ends for mounting.

$49 Each $45 (3+)

Shield Beads on Leads

(ICH)RH3.5X7.5 43 material EMI bead on a lead. Very effective at suppression 20-200 MHz. 3.5mm (.14") diameter, 7.5mm (.3") long. 120Ω impedance @ 100 MHz.

(ICH)2743002112 As above but, .37" long. Made by *Fair-Rite*. 133Ω impedance @ 100 MHz.

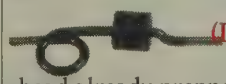
(ICH)2743003111 As above but, .26" long. Made by *Fair-Rite*. 100Ω impedance @ 100 MHz.

You are welcome to amalgamate these beads for quantity discount.

Each	10-49	50-499	500-2k
25¢	19¢	12¢	7¢

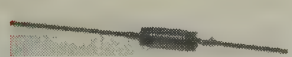
(ICH)2943666671 2-1/2 turns 24 AWG tinned oxygen free copper through 43 material 6 hole bead. Very effective suppression 20-200 MHz. 680Ω @ 50 MHz, 580Ω @ 100 MHz. .2" diameter, .42" long.

Each	10-49	50-499	500-2k
35¢	25¢	20¢	14¢



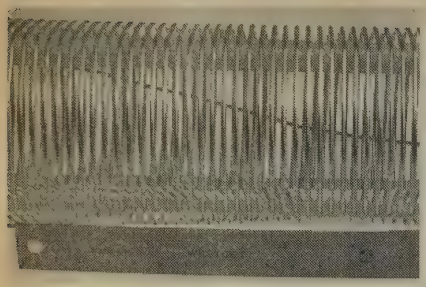
(ICH)24-02B08 43 material bead already prepped with 1 turn #20 enameled wire. Tinned ends. .14" diameter, .13" long.

15¢ Ea 12¢ 25-299 9¢ 300+



Chokes, Misc.

(ICH)851779	2.5uH	Parasitic Choke	$1.25
(ICH)05379-2	.15uH	400ma Choke	$1.25
(ICH)74F396AP	3.9uH	225ma Choke	$2.00
(ICH)74F476AP	4.7uH	300ma Choke	$2.50
(ICH)74F566AP	5.6uH	300ma Choke	$2.50
(ICH)05379-37	180uH	50ma Ferrite	$2.25
(ICH)AC331-75	330uH	75ma Ferrite	$2.75



B&W Standard Coil Stock

Largest Inventory In Captivity. Surplus Sales bought all surplus coil stock at B&W. STOCK UP NOW. **Quantity Discounts:** *Total Coil Stock Purchase–$200, deduct 10% / $500, deduct 15%*

Coil #	Dimensions	Turns	Gauge	Induc.	Price
1006T	1-1/4" x 10"	6 t.p.i.	14 ga	14 µH	**$16**
1008T	1-1/4" x 10"	8 t.p.i.	16 ga	24 µH	**$18**
1010T	1-1/4" x 10"	10 t.p.i.	18 ga	37 µH	**$20**
1016T	1-1/4" x 10"	16 t.p.i.	20 ga	96 µH	**$20**
1032T	1-1/4" x 10"	32 t.p.i.	24 ga	380 µH	**$23**
1204T	1-1/2" x 10"	4 t.p.i.	14 ga	8.4 µH	**$18**
1206T	1-1/2" x 10"	6 t.p.i.	14 ga	19 µH	**$18**
1210T	1-1/2" x 10"	10 t.p.i.	18 ga	52 µH	**$17**
1232T	1-1/2" x 10"	32 t.p.i.	24 ga	540 µH	**$25**
1404T	1-3/4" x 10"	4 t.p.i.	14 ga	12 µH	**$20**
1406T	1-3/4" x 10"	6 t.p.i.	14 ga	27 µH	**$20**
1408T	1-3/4" x 10"	8 t.p.i.	14 ga	45 µH	**$21**
1606T	2" x 10"	6 t.p.i.	14 ga	33 µH	**$25**
1608T	2" x 10"	8 t.p.i.	14 ga	59 µH	**$25**
1610T	2" x 10"	10 t.p.i.	16 ga	92 µH	**$27**
2004T	2-1/2" x 10"	4 t.p.i.	12 ga	23 µH	**$35**
2006T	2-1/2" x 10"	6 t.p.i.	12 ga	51 µH	**$38**
2404T	3" x 10"	4 t.p.i.	10 ga	32 µH	**$43**
2406T	3" x 10"	6 t.p.i.	12 ga	71 µH	**$43**
2410T	3" x 10"	10 t.p.i.	14 ga	200 µH	**$45**
3001	1/2" x 2"	4 t.p.i.	18 ga	.18 µH	**$ 8**
3002	1/2" x 2"	8 t.p.i.	18 ga	.72 µH	**$ 8**
3003	1/2" x 2"	16 t.p.i.	20 ga	3 µH	**$ 8**
3005	5/8" x 2"	4 t.p.i.	16 ga	.275 µH	**$ 8**
3008	5/8" x 2"	32 t.p.i.	24 ga	18 µH	**$10**
3009	3/4" x 3"	4 t.p.i.	16 ga	.62 µH	**$ 6**
3010	3/4" x 3"	8 t.p.i.	18 ga	2.5 µH	**$ 8**
3011	3/4" x 3"	16 t.p.i.	20 ga	10 µH	**$ 6**
3012	3/4" x 3"	32 t.p.i.	24 ga	40 µH	**$ 9**
3017	1-1/4" x4"	4 t.p.i.	14 ga	2.3 µH	**$ 8**
3020	1-1/4" x4"	32 t.p.i.	24 ga	145 µH	**$ 7**
3021	1-3/4" x4"	4 t.p.i.	14 ga	4.2 µH	**$ 8**
3022	1-3/4" x4"	8 t.p.i.	14 ga	16.5 µH	**$ 8**
3024	1-3/4" x4"	32 t.p.i.	24 ga	270 µH	**$ 8**
3027	2" x 10"	10 t.p.i.	16 ga	92 µH	**$15**
3036	1/2" x 2"	6 t.p.i.	18 ga	.40 µH	**$ 6**
3037	1/2" x 2"	10 t.p.i.	18 ga	1.1 µH	**$ 8**
3038	1/2" x 2"	24 t.p.i.	22 ga	6.75 µH	**$ 8**
3039	5/8" x 2"	6 t.p.i.	18 ga	.62 µH	**$ 8**
3040	5/8" x 2"	10 t.p.i.	18 ga	1.7 µH	**$ 8**
3041	5/8" x 2"	24 t.p.i.	22 ga	10 µH	**$ 7**

B&W Pi-Dux Coils

Full diameter rods

Alternately indented turns

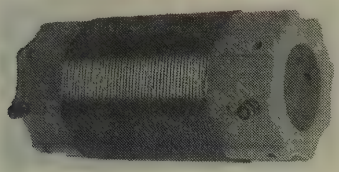
Plexiglass center support

NEW! Tapped Tank Coils

1014A	1-1/4" x 2-3/4"	14 t.p.i.	18 ga	$15
1411A	1-3/4" x 2-5/8"	11 t.p.i.	14 ga	$19
1609A	2" x 3"	9 t.p.i.	14 ga	$22

Coil #	Dimensions	Turns	Gauge	Induc.	Price
3042	3/4" x 3"	6 t.p.i.	18 ga	1.4 µH	**$ 7**
3043	3/4" x 3"	10 t.p.i.	18 ga	3.9 µH	**$ 8**
3044	3/4" x 3"	24 t.p.i.	22 ga	23 µH	**$ 7**
3045	1" x 3"	6 t.p.i.	18 ga	2.4 µH	**$ 8**
3047	1" x 3"	24 t.p.i.	22 ga	38 µH	**$ 8**
3048	1-1/4" x4"	6 t.p.i.	14 ga	5 µH	**$ 9**
3049	1-1/4" x4"	10 t.p.i.	18 ga	14 µH	**$10**
3052	1-1/2" x4"	6 t.p.i.	14 ga	7 µH	**$ 8**
3053	1-1/2" x4"	8 t.p.i.	16 ga	12.5 µH	**$ 8**
3054	1-1/2" x4"	10 t.p.i.	18 ga	20 µH	**$10**
3055	1-1/2" x4"	16 t.p.i.	20 ga	50.5 µH	**$ 7**
3056	1-1/2" x4"	24 t.p.i.	22 ga	110 µH	**$ 9**
3057	1-1/2" x4"	32 t.p.i.	24 ga	200 µH	**$12**
3058	1-3/4" x4"	6 t.p.i.	14 ga	9.4 µH	**$ 7**
3059	1-3/4" x4"	10 t.p.i.	16 ga	26 µH	**$11**
3060	1-3/4" x4"	24 t.p.i.	22 ga	150 µH	**$ 6**
3062	2" x 10"	16 t.p.i.	16 ga	238 µH	**$20**
404T	1/2" x 2"	4 t.p.i.	18 ga	.18 µH	**$10**
406T	1/2" x 2"	6 t.p.i.	18 ga	.40 µH	**$ 6**
408T	1/2" x 2"	8 t.p.i.	18 ga	.72 µH	**$ 9**
410T	1/2" x 2"	10 t.p.i.	18 ga	1.1 µH	**$ 6**
432T	1/2" x 2"	32 t.p.i.	24 ga	12 µH	**$10**
504T	5/8" x 2"	4 t.p.i.	16 ga	.275 µH	**$ 8**
506T	5/8" x 2"	6 t.p.i.	18 ga	.62 µH	**$ 6**
508T	5/8" x 2"	8 t.p.i.	18 ga	1.1 µH	**$ 6**
510T	5/8" x 2"	10 t.p.i.	18 ga	1.7 µH	**$ 6**
516T	5/8" x 2"	16 t.p.i.	20 ga	4.5 µH	**$ 6**
532T	5/8" x 2"	32 t.p.i.	24 ga	18 µH	**$ 7**
606T	3/4" x 2"	6 t.p.i.	18 ga	.86 µH	**$ 6**
608T	3/4" x 2"	8 t.p.i.	18 ga	1.5 µH	**$ 6**
610T	3/4" x 2"	10 t.p.i.	18 ga	2.4 µH	**$ 9**
620T	3/4" x 3"	16 t.p.i.	20 ga	10 µH	**$ 9**
632T	3/4" x 2"	32 t.p.i.	24 ga	25 µH	**$ 6**
806T	1" x 3"	6 t.p.i.	18 ga	2.4 µH	**$ 7**
810T	1" x 3"	10 t.p.i.	18 ga	6.6 µH	**$ 9**
816T	1" x 3"	16 t.p.i.	20 ga	17 µH	**$ 7**

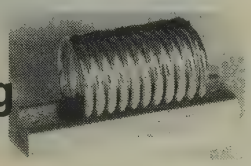
Radio Frequency Coils



126 µH

(IRF)128 Heavy duty glazed ceramic core (3-1/2" OD, 2" ID, x 7" long) has 3/4" thick wall. Coil wound with #14 enameled wire. 8-32 stud terminals.
$55 Each **$50** (3+)

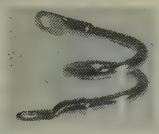
1/8" Tubing



(IRF)COIL4-SIL HF/VHF silver plated coil mounted on 3" long G-10 base. 1" diameter, 1-3/4" long, 11 turns.
$12 Each **$10** (3+)

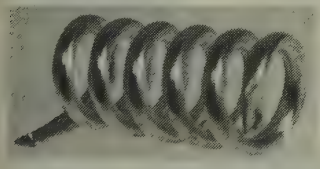
3/16" Tubing

(IRF)A1008526-1 4 turns of silver plated coil measures 1.4 µH. 2" diameter, 2.6" long. Lug each end.
$15 Each **$13** (3+)



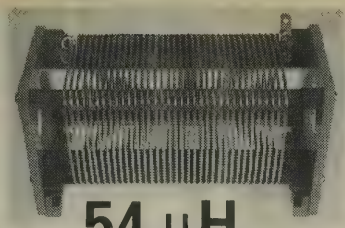
3/16" Tubing

(IRF)777-6321 1-1/2 turns of silver plated coil measures .8 µH. 1" dia. Lug each end.
$10 Each **$9** (5+)



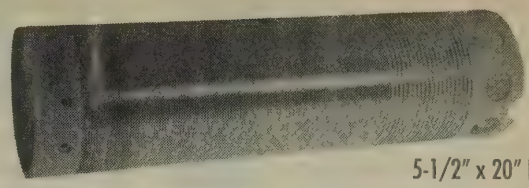
1/4" Tubing

(IRF)777-6338 5 turns of silver plated coil measures 2 µH. 1" dia., 3" long. Lugs.
$16 Each **$15** (3+)



54 µH

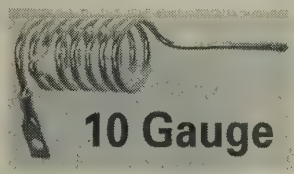
(IRF)TANKCOIL-10 7 t.p.i., 14 gauge tinned wire wound on a 3" square, 5-3/8" composite form. Overall 7-1/2" x 3-3/8" x 4"H. New from Collins, all coils have a small dent on one side in same place. Operation is not affected.
$35 Each **$30** (3+)



5-1/2" x 20" Long

1 mH "RF" Coil

(IRF)10X1121 Silver plated coil appropriate for loading 160 meters or VLF frequencies with 1 mH total inductance. 5-1/2" diameter, 20" long. Wound on fiberglass form. Should handle 5 kw +. Fiberglass core. Weight: 7 pounds. **$125** Each **$110** (5+)

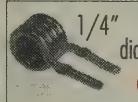


10 Gauge

(IRF)75150 Silver plated tank coil. 3/4" diameter, 1-1/2" long, 7-1/2 turns. Tap at 2-1/4 turns. Lug one end. **$10** Ea **$8.50** (10+)

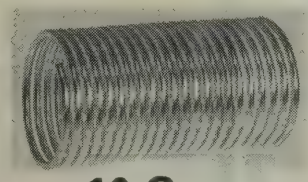
10 Gauge

(IRF)1489 Silver plated tank coil. 5/8" diameter, 2-1/2" long, 18 turns. Lugs @ each end. Stretch to vary inductance.
$16 Each **$14** (3+)



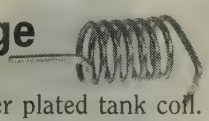
1/4" diameter **4 turns**

(ICH)19A701419P3
Enameled #16 wire. **50¢** Each



10 Gauge

(IRF)COIL6-SIL Silver plated tank coil. 1-5/8" diameter, set length 3" to 6" to vary inductance. 21 turns. Collins part. **$22** Each **$20** (3+)

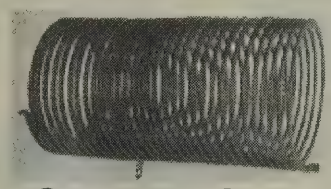


14 Gauge

(IRF)5714 Silver plated tank coil. 1/2" diameter, 1" long. 7 turns. 5.8 amp rating. **$4** Each **$3** (10+)

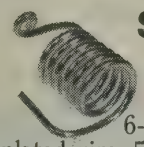
.05 uH VHF Choke

(IRF)LFJ540 JFD fixed inductor resonate @ 75 MHz. Ribbon wound on glass form. Mounts with 6-32 screw. .45"D, .62"L **$8**



Steel RF Coil

(IRF)COIL2-STL 3-1/4"diameter coil useable from 4" to 24" long. Ends and center tap silver plated. Coil made of .054" x .181" spring steel. Made for and used in Collins equip. **$15** Ea **$12** (3+)

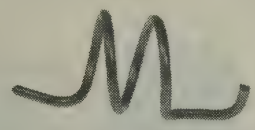


Silver Coil .15 uH

(IRF)767-7537001
6-1/2 turns #18 silver plated wire. 5/16" O.D., 3/8"L. **$3**

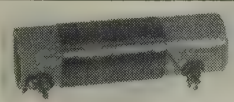
Tinned Coil .83 uH

(IRF)12040 8-1/4 turns #16 tinned wire. 9/16" O.D., 9/16" high, pc mount vertical.
$2 Ea **$1.50**(12-49) **$1.25**(50+)



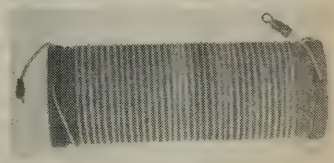
.2 uH 10 AWG Coil

(IRF)777-6416001 2 turns #10 tinned wire. 13/16" O.D., 1"L. Found in several Collins Amateur transmitters. **$3**



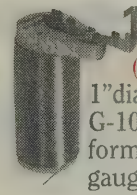
60 µH

(IRF)60-90 Ceramic coil form has two #6 tapped holes each end for mounting. 90 turns #26 enameled wire. 3/4" x 2-1/2"L.
$9 Each **$8** (3+)



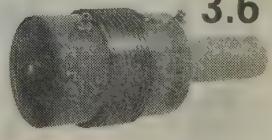
24 µH

(IRF)010-155 Silver - Teflon® wire on 2" diameter x 5-1/2" long G-10 fiberglass cylinder w/ tapped hole each end. **$29**



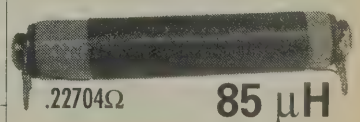
110 µH

(IRF)919454-51
1"dia. x 2-1/2" long G-10 fiberglass coil form. 90 turns 25 gauge magnet wire.
$12 Each **$10** (3+)



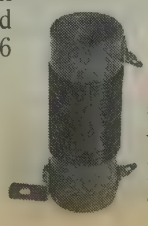
3.6 µH

(IRF)46474 High power RF coil wound on phenolic form 1-3/4" dia. x 2-1/4" long. 12 gauge enameled wire. 3/4" x 4" glazed ceramic stand off runs through and holds coil 2" above chassis.
$10 Each **$9** (3+)



.22704Ω **85 µH**

(ICH)505-5335 500 ma plate choke on 1/2" x 2-1/2" ceramic pillar. Threaded each end. **$12**

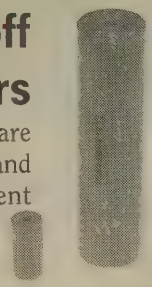


8 µH

(IRF)1238 23 turns #18 enameled wire wound on 1" x 2-7/8" phenolic form. 2.3 amp rating. **$5** Each

Ceramic: Insulators, Coil Forms

Standoff Insulators



Glazed ceramic pillars are threaded at the ends and come in many different sizes. Quantities are limited. Hard-to-find!

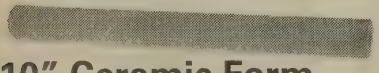
Part Number	O.D.	Long	Thread	each	20+
(ICR)CER2	1/4"	5/8"	4-40	$0.25	$0.20
(ICR)CER3	3/8"	1"	6-32	$0.50	$0.40
(ICR)CER4	3/8"	1-1/4"	6-32	$0.60	$0.50
(ICR)CER5	3/8"	1-1/2"	6-32	$0.60	$0.50
(ICR)CER6	3/8"	2"	6-32	$1.40	$1.25
(ICR)CER22	1/2"	1"	8-32	$1.90	$1.50
(ICR)CER32	1/2"	2-1/2"	8-32	$3.00	$2.75
(ICR)CER25	1/2"	3"	8-32	$3.75	$3.50
(ICR)CER21	3/4"	1"	#10	$2.50	$2.00
(ICR)CER12	3/4"	2-1/2"	#10	$3.50	$3.00
(ICR)CER13	3/4"	3"	#10	$4.50	$4.00
(ICR)CER15	1/2"	12.5"	#10	$4.00	$3.50
(ICR)CER16	1"	2"	1/4-20	$4.50	$4.00
(ICR)CER29	1"	3"	1/4-20	$6.50	$5.75
(ICR)CER17	1"	4"	1/4-20	$7.75	$7.00
(ICR)CER26	1"	5"	1/4-20	$10.	$9.00
(ICR)CER23	1-1/4"	4"	1/4-20	$10.	$9.00

Tapered Cone Stand Off

(ICR)CONE3 3" high cone is 3/4" diameter at top, 1-1/2" diameter at the base. **$10**

Pillar Coil Form

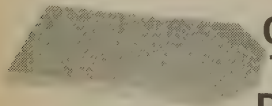
(ICR)CER14 5/8" diameter, 3" long solid non-glazed ceramic. 4-40 tapped side holes for terminals, 6-32 top & bottom. CNP11008. **$6** Ea **$5** (6+)



10" Ceramic Form

(ICF)FORMCER0-10 1" x 10" long. 3/8" center hole, 6-32 tapped side holes for terminals. **$35**

(ICH)PC25-5 Also available prewound with Teflon® wire. 25 µH 5 amp **$45**



Ceramic Tongue Depresser

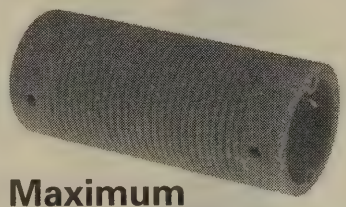
(ICR)6X3 Originally used for stand-off spacers on very larger wire wound resistors. 6-13/16" long, 3" wide tapered to 1", 1/2" thick. Very heavy glazed ceramic. **$15** Ea **$12** (6+)

(ICF)FORMCER14-3 Ceramic 1" diameter, 3-1/4" long, 14 turns per inch, 36 grooves total. 4-40 holes top/bottom. **$12**

(ICF)FORMCER9-40 Universal ceramic coil form. 1" dia., 3" long, 9 t.p.i., 18 grooves total. 40 tap holes in 4 columns. 8-32 holes top/bottom. **$12**

(ICF)FORMCER19-52 Universal ceramic coil form. 1" dia., 3" long, 19 t.p.i., 38 grooves total. 52 tap holes in 4 columns. 8-32 holes top/bottom. **$12**

(ICF)FORMCER19-5S Same form as above but with smooth surface, no grooves. **$9**



Maximum Tunnage

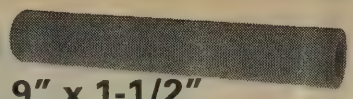
(ICF)FORMCER11-4 Optimum ceramic coil form. Thick walls. 1-5/8" dia., 3-3/4" long, 11 turns per inch, 27 grooves total. Two 1/8" terminating holes each side. 6-32 holes top/bottom. **$22**

(ICF)FORMCER8-2 Stubby form. 1-1/2" dia., 2" long, 8 t.p.i., 12 grooves. 6-32 holes top/bottom. **$14**

Short Form

(ICF)FORMCER34-26 3/4" dia., 1-5/8" long, 34 turns per inch. 26 tap holes in 4 columns. 8-32 holes top/bottom. **$5** **$4**(10+)

(ICF)FORMCER34-2S Same form as above but with smooth surface, no grooves. **$5** **$4**(10+)

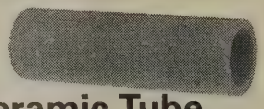


9" x 1-1/2"

(ICF)FORMCER14-9 Thick walled huge ceramic insulator. 1-1/2" dia. (7/8" I.D.), 9" long, 14 turns per inch, 100 grooves total. 7-3/8" winding area. 8-32 holes top/bottom. Just pick up a few feet of our buss bar or Teflon® wire & wind 'er up. **$45**

(ICF)190-0231 CERAMIC, 1" diameter, 1-9/16" long, 16 turns per inch, 14 grooves total. 6-32 holes top & bottom. **$5**

(ICF)FORMCER12-2 **Ceramic** 1" diameter, 2-1/2" long, 12 t.p.i., 24 grooves total. **$8**



Ceramic Tube

(ICF)FORMCER0-1 1/2" diameter (3/8" I.D.), 1-5/8" long, smooth ceramic form. Drive a slug through the middle or ?

$3 Ea **$2.50** (10-49) **$2** (50+)

Corner Post

(ICF)FORMCCP1 **Ceramic** corner post. 1/2" square, 4-1/2" long, 5.5 t.p.i., 18 grooves total. 6-32 holes each end. **$4**

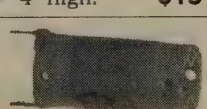
Solder-in Bushing

(ICR)T64-36-4 Maxwell solder-in feedthru bushing. Silver plated surface, ceramic body. 1" dia., 1-1/16" L, 1-1/2" dia. base flange. **$8.50**

Maxwell Solder-in Bushing

(ICR)116-020500 Maxwell solder-in bushing. Galvanized, ceramic body. 2-3/4" dia., 4" high. **$15**

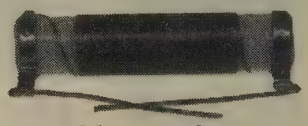
5 uH Ceramic Coil



(ICF)GA804D 2 amp ixed coil 13/16" O.D., 1-3/4" long. **$10**

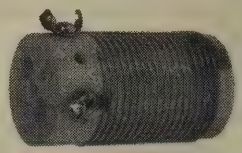
PC Mount Ceramic Coil Form

(ICF)FORMCER-PC 1/2" diameter, 1-5/8" long ceramic body. Four pc mount legs. **$4**



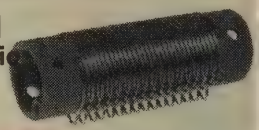
26 uH • 1.2 amps

(ICH)NL83952-1 RF choke, 90 turns on 1/2" x 2" ceramic core. **$6** Ea **$5** (10-24) **$4.50** (25+)



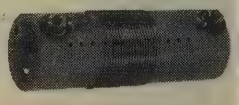
6.14 uH Ceramic Coil

(IRF)GR-P600 1-1/4" dia., 3-5/16" long ceramic body. 18 turns 18 AWG. Both term on top. **$10**



11 uH Ceramic Coil

(IRF)TANK-11 1" dia., 3" long ceramic body. 17 t.p.i., 32 turns 18 AWG tinned copper. Staggered taps every turn. 6-32 holes. **$20**

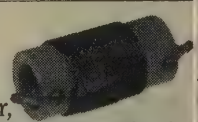


8 uH Ceramic Coil

(IRF)777-6547002 1" dia., 3" long ceramic body. 24 t.p.i., 19 turns total 20 AWG tinned copper. 2" winding area for your own coil. 6-32 mnt holes. **$15**

6 uH Ceramic Coil

(IRF)647-8860 6 uH, 1-1/4" dia., 2-1/2" long ceramic body. 12 t.p.i., 17 turns total 16 AWG bare varnished copper. Used in General Radio equipment. **$19**



3.7 uH Ceramic Coil

3/4" diameter, 1-5/8" long ceramic body. (IRF)2556L4 19 t.p.i., 17.5 turns total 18 AWG wire. **$10**

(ICF)1001-205-5 **127 uH** (tap @ 49 uH) on 3/4"x 1-1/2" ceramic body. 69 turns #26, *f*=500 KHz -1.5 MHz. **$10**

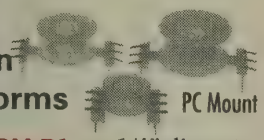
Inductors: Coil Forms, RF Chokes

Axial Coil Forms

(ICF)FORM-PH1 3/32" dia. x 1/4" long. **10¢** Ea **5¢** (50+)

(ICF)FORM-PH2 1/8" dia. x 1/2" long. **20¢** Ea **14¢** (50+)

(ICF)FORM-PH3 1/4" dia. x 3/4" long. **50¢** Ea **35¢** (50+)



Bobbin Coil Forms

PC Mount

(ICF)FORM-B1 1/4" diameter x 5/32" high. **25¢** Ea **20¢** (50+)

(ICF)FORM-B2 7/16" diameter x 5/16" high. **35¢** Ea **28¢** (50+)

(ICF)FORM-B3 7/16" diameter x 1/2" high. **45¢** Ea **37¢** (50+)

(ICF)FORM-B4 5/16" diameter x 1/4" high. **35¢** Ea **28¢** (50+)

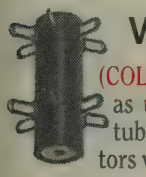
(ICF)FORM-B5 3/8" diameter x .3" high. **35¢** Ea **28¢** (50+)

Teflon Coil Form

(ICF)TEF-4 1-1/4" O.D. (1-1/2"O.D. @ flange), 3-5/8" long. 1/8" wall. Wind your own HV coil. **$15**

Coupling Coil Form

(ICF)FORM-COP6 6 uH coil is molded inside full length of form and terminated @ posts. Wind your own coil on the outside. 5/8" x 1-1/4" winding area. **$2**

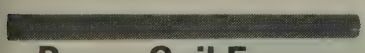


Vector Stand-off

(COL)VECTOR1 Turret post as used in most Collins tube equip. Replace vectors with broken lugs. **$5**

Edgewound Coil

(ICF)FORM-COMP7 7" long support for edgewound coil. 3/8" wide, 1" high. 35 grooves. **$8**

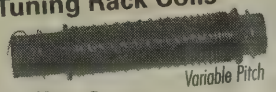


Paper Coil Form

(ICF)FORM-P10 10-3/4" long 9/16" diameter varnished split tube grooved @ 2-3/4 t.p.i. **$2.50**

(ICF)FORM-P7 7-3/4" long. **$2**

Slug Tuning Rack Coils



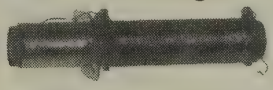
Variable Pitch

Phenolic Coil Forms

Part Number	Slug	Inductance	Price
(ICF)SRC-1	1/4"	.51 uH	**$2.50**
(ICF)SRC-2	1/4"	.75 uH	**$2.50**
(ICF)SRC-3	1/4"	1.38 uH	**$3.00**
(ICF)SRC-4	1/4"	2.58 uH	**$3.00**
(ICF)SRC-5	1/4"	2.66 uH	**$3.50**
(ICF)SRC-6	1/4"	6.45 uH	**$4.50**
(ICF)SRC-7	5/32"	1.52 uH	**$2.00**

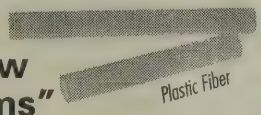
Coil Form w/ Mounting Ears

7 uH



(ICF)SRC-8 Phenolic coil form has chassis mounting ears. Use with 1/4" ferrite slugs in toroid section of catalog. 1-7/8" long. **$8**

1/4" "Straw Forms"



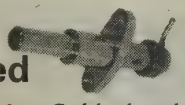
Plastic Fiber

(ICF)STW-1 1/4" I.D. for 1/4" slug, 9/32" O.D., 1-7/8" long. **50¢**

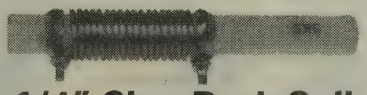
(ICF)STW-1 1/4" I.D. for 1/4" slug, 9/32" O.D., 2-1/2" long. **60¢**

(ICF)STW-3 3/32" I.D., 5/32" O.D., 1/2" long. **10¢**

Gold Plated



(ICF)SA9927-010 Gold plated body, this deluxe slug rack form has 2-1/4 turns #18 on ceramic 3/16" x 1/2" form. Use with 1/8" slug, rack driven. 1-1/2" overall. **$3**



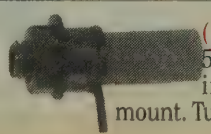
1/4" Slug Rack Coil

(ICF)9993-1 .9 uH, 18 turns #18 wound on 2-5/8" fiberglass form. 5/16" outside diameter. **$5**

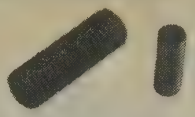
(ICF)9996 3.3 uH, 26 turns, 5/16" slug. Otherwise as above. **$3**

Shielded Coil .25 uH

(ICF)05110-6085 3/16" slug receptacle from bottom. PC mount. 5/8" diameter, 3/4"H. HP part. **$2**



(ICF)SF5/32 5/32" slug thread in form. Bush mount. Tune top/btm. **$2**



Tuning Slugs

Part Number	Material	Size	Adjstmnt	each	10-99	100+
ICH-SLUG-1B	Ferrite 6-32	1/8" x 3/16"	Slot	35¢	25¢	15¢
ICH-TH27-0103	Ferrite 8-32	.155" x .435"	Slot	45¢	35¢	25¢
ICH-SLUG-1	Ferrite 8-32	.155" x .315"	Slot	40¢	30¢	20¢
ICH-59723314	Steel 8-32	.155" x .375"	Hex	30¢	23¢	15¢
ICH-SLUG-5	Ferrite 10-32	.180" x .25"	Hex	40¢	30¢	20¢
ICH-SLUG-2	Steel	3/16" x 3/8"	Hex	30¢	23¢	15¢
ICH-SLUG-3	Ferrite-white	1/4" x 3/8"	Hex	60¢	50¢	35¢
ICH-SLUG-4B	Ferrite- red	1/4" x .255"	Hex	60¢	50¢	35¢
ICH-SLUG-4A	Ferrite- red	1/4" x 3/8"	Hex	60¢	50¢	35¢
ICH-SLUG-4	Ferrite- red	1/4" x 3/4"	Hex	70¢	60¢	40¢

Circuit Board Variable Chokes

3/8" dia., 7/16" high circuit board mount coils for PRC-77, etc. Silver shielded base.

(IVF)SMD921203 96-137-159 uH tap @ 5 uH, 4 pin base **$3.75**

(IVF)666231-904 4.2-4.9 uH, 1 pri., 2 secondary, red slug, 6 pin base. **$3**

(IVF)SMD413647 25-34 uH with tap. 2.5 MHz nominal, 6 pin base. **$3**

(IVF)666231-909 1.32 uH nom., 7.9 MHz nom., red slug, 5 pin base.**$3**

41.5–64.5 MHz

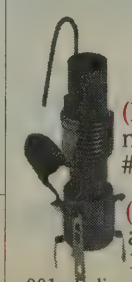
(IVF)S416310 Green slug, 14 turns, horizontal, tune either end. 4 leg circuit board mount. **$2.50** Ea **$2** (25+)

± .82 uH

(IVF)2801-1 1.46 amps, slot adj. horizontal tuned, 160 MHz self resonance, totally enclosed variable coil. **$3.50** Ea **$3**(6-24) **$2.50**(25+)

.120 – .340 uH

(IVF)J12030 *NYT* slug tuned PC mount coil. 3/8" diameter, 1/2" long, totally enclosed variable coil. **$2.50** Ea **$2.25**(6-24) **$2**(25+)



Slug Tuned Phenolic Coil

(IVF)5491772G1 5 MHz nominal, **.6 - 1.2 uH**, 9T #26, 1/4" x 1-1/4" high.

(IVF)5491767G1 as above but, **.8 - 1.89 uH**, 12T #28. Both have additional .001 uF disc cap and resistor.

$2.50 Ea **$2.25**(6-24) **$2**(25+)

Slug Tuned Circuit Board Coil Forms

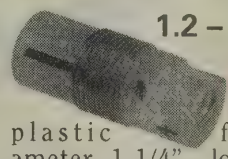
(ICF)FORMCER2 1/4" dia., 1/2" high, red slug, ceramic body, 4 pin base. **$3**

(ICF)FORMCER5 1/4" dia., 5/8" high, ferrite slug, ceramic body, 6 pin. **$3.50** Ea **$3**(25-99) **$2.50**(100+)

(ICF)FORMPLS1 9/32" dia., 11/16" high, ferrite slug, plastic body, 4 pin. **$2.50** Ea **$2.25**(25-99) **$2**(100+)

(ICF)FORMCER6 1/4" dia., 1/2" high, no slug, ceramic body, 2 pin, 4T coil. **$1.50** Ea **$1.25**(25-99)

1.2 – 1.28 uH



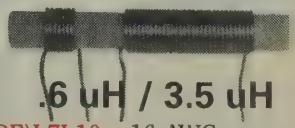
(IVF)1A12554 Slug tuned plastic form 1/2" diameter, 1-1/4" long, 10 turns #26, tapped 3.5 turns from end. **$3.50** Ea **$3.25**(6-24) **$3**(25+)

± 29 uH

(COL)240-1141000 45 MHz slug tuned coil. **$4**

Tektronix Plate Peaking Network

(IRF)L6292 Plate peaking network for Tektronix equipment. 4" rod with two mirror sets coils. **$4**



.6 uH / 3.5 uH

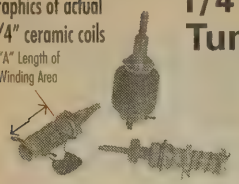
(IRF)L7L10 16 AWG enameled wire wound in 2 coils on 1/2" x 3-3/4" fiberglass tapped rod. 7 turns = .6 uH, 30 turns= 3.5 uH. **$4**

Ceramic Jack Bar

(ICF)3920 Old fashioned jack bar, Millen maybe? 8-1/4" long, 3/4" wide, 3/8" high. **$8**

1/4" Ceramic Slug Tuned Coil Forms

Graphics of actual 1/4" ceramic coils



Bushing mount cores can be used as is, or modified. Remove turns, or totally re-wind form to your spec.

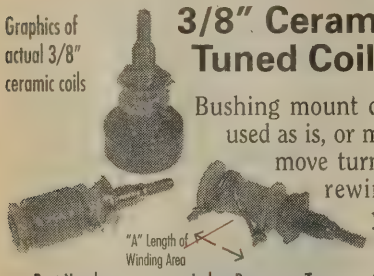
Part Number	Induc. Range	Turns	Slug	"A"	Each
(ICF)FORM-S6	random	-	random	3/8"	$6.00
(ICF)FORM-S6B	no wire	-	none	3/8"	$3.00
(IVF)AC7267	.04-.06 uH	3-1/4	Silver	1/2"	$5.00
(IVF)930070	.1-.18 uH	4	Blue	1/2"	$6.00
(IVF)930014	.12-.19 uH	4	Ferrite	1/2"	$6.00
(IVF)930017	.11-.19 uH	4+tap	Ferrite	1/2"	$6.00
(IVF)22-235	.22- .27 uH	5	White	5/8"	$7.00
(IVF)76219-1	.2- .29 uH	6	White	1/2"	$7.00
(IVF)76216-1	1.2- 2.2 uH	17	Green	1/2"	$7.00
(IVF)702304G1	1.3- 2.6 uH	14	Green	9/16"	$7.00
(IVF)480395-17	2.55- 4 uH	20	Green	1/2"	$7.00
(IVF)2060-4	8.7- 16.2 uH	40+	Red	9/16"	$8.00
(IVF)750502	12-26 uH	60	Red	1/2"	$7.50
(IVF)1827	15.5-27 uH	50+	Red	9/16"	$7.50
(IVF)SMB-72905	9.7- 33 uH	35	Ferrite	5/8"	$7.00
(IVF)SKS8254	315-550 uH	100+	Red	7/16"	$8.50
(IVF)B29679	5- 6.19 mH	850	Yellow	5/8"	$15.

1/4" Phenolic Coil Forms

(IVF)C217337-2	.13-.29 uH	5	Blue	1/2"	$5.00
(IVF)CAE57	7.5- 13.5 uH	44	Ferrite	1/2"	$5.50

3/8" Ceramic Slug Tuned Coil Forms

Graphics of actual 3/8" ceramic coils

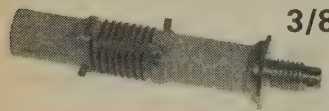


Bushing mount cores can be used as is, or modified. Remove turns, or totally rewind form to your spec.

Part Number	Induc. Range	Turns	Slug	"A"	Each
(ICF)FORM-S7C	random	-	random	5/8"	$12
(IVF)930048	.16- .25 uH	3 #18	Ferrite	5/8"	$14
(IVF)7-18	.38- .52 uH	7 #18	Red	5/8"	$15
(IVF)4407	15- 32 uH	-	Red	3/4"	$15
(IVF)K101-4-1	152- 320 uH	175	Yellow	3/4"	$16
(IVF)COIL-87V	295-530 uH	-	Yellow	3/4"	$16
(COL)506-6192002	736-1140 uH		Red	5/8"	$18
(IVF)CRFT15020PT	14– 21 mH	1100	Ferrite		$24

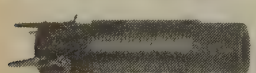
3/8" Phenolic Slug Tuned Coils

(IVF)2006-0B28-3 Nice 3/8" O.D. phenolic forms with red slug that you can wind yourself. 3/4" winding area, 1/4" mounting hole. **$10** Ea **$9** (10+)



3/8" Ceramic Form

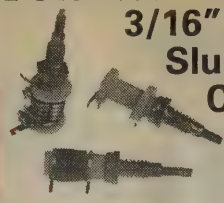
(COL)561-0715002 Slug not included with this beautiful ceramic form. 3/8" O.D., 1-3/8" potential winding area. Has 8 turns #22 **$5** Ea **$4.50** (10+)



3.5 – 18 uH 3/8" PC Mount

(IVF)03521 If your tuned input is on a circuit board, try these slug tuned coils. 22 AWG wire. 3/8" diameter, 1-1/2" high phenolic core. Has 8 turns #22. 3 legs for stability. **$5.50** Ea **$5** (10-49) **$4.50** (50+)

3/16" Ceramic Slug Tuned Coil Forms

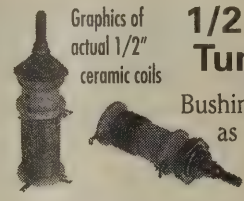


Graphics of actual 3/16" ceramic coils

Part Number	Induc. Range	Turns	Slug	"A"	Each
(ICF)FORM-S9	random	-	random	1/4"	$5.00
(ICF)FORM-S9B	no wire	-	Blue	1/4"	$5.00
(ICF)FORM-S9W	no wire	no bobb.	White	7/16"	$4.50
(ICF)FORM-S1	no wire	-	Silver	7/16"	$5.00
(ICF)FORM-S5	no wire	bobbins	White	1/4"	$5.00
(IVF)8050616-5	.05- .06 uH	3 #20	Silver	1/4"	$6.00
(COL)543-0588002	.08-.13 uH	5 #18	White	1/4"	$6.00
(IVF)8624-24	.25- .33 uH	5-3/4	Ferrite	3/8"	$6.00
(IVF)1W-3/16	.5- 1.0 uH	9	White	5/16"	$6.00
(IVF)2050361-4	.88- 1.62 uH	11	Red	3/16"	$6.00
(IVF)2509-6	1- 1.5 uH	13	Red	3/16"	$6.00
(IVF)842531	1.04- 1.7 uH	14	Red	3/16"	$6.00
(IVF)2050361-3	.72- 1.3 uH	9	Red	3/8"	$6.00

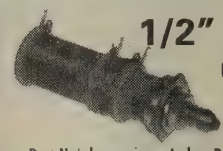
1/2" Ceramic Slug Tuned Coil Forms

Graphics of actual 1/2" ceramic coils



Bushing mount cores can be used as is, or modified. Remove turns, or totally rewind form to your own spec.

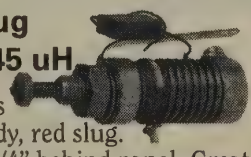
Part Number	Induc. Range	Turns	Slug	"A"	Each
(ICF)FORM-S8	random	-	random	1"	$18.
(IVF)223B729-126	3.5- 5.4 uH	24	Red	1"	$22.
(IVF)8.5M-1/2	6- 8.5 uH	35	Silver	1-1/16"	$15.
(IVF)K50114080	15.5- 29 uH	-	Ferrite	3/4"	$20.
(IVF)43A475CB1	25- 58 uH	-	Red	1"	$22.
(IVF)223B729-16	29.5- 49 uH	73	Red	1"	$22.
(IVF)43A153CB1	.9- 1.87 mH	2-pi	Ferrite	1"	$24.



1/2" Two Section Ceramic Slug Tuned Coils

Part Number	Induc. Range	Turns	Slug	"A"	Each
(IVF)B19675	±.235 uH	4-7/8	Green	3/8"	$25.
	±7.0 uH	18		1/2"	
(IVF)B19687	5.3- 8.8 uH	29 #22	Red	3/4"	$25.
	.1- .3 uH	3		3/16"	

1/2" Phenolic Slug Tuned Coil .35- .45 uH



(IVF)TT125 6-1/2 turns 16 AWG on grooved body, red slug. 1-3/4" long overall, 1-1/4" behind panel. Great for any tuned input circuitry. Rewind to suit. **$21**

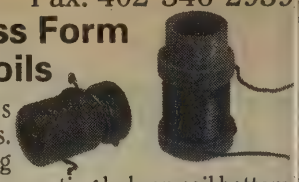
1.13- 2.0 uH 1/2" Form

(IVF)115-1-26 8-16 MHz slug tuned 1/2" phenolic core, red slug, 1-3/4" winding area, 2-1/2" overall. 8 turn primary winding w/ 2 turn loop. **$19** Ea **$18** (6-24) **$16** (25+)

25- 40 uH tapped 3/8" Form

(IVF)2540 Slug tuned 3/8" phenolic core, red slug, 1/2" winding area, 1-1/8" behind. **$15** Ea

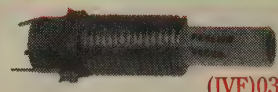
Fiberglass Form Tuned Coils



Economy coils for tuned inputs. Ferrite tuning slug. Threaded mounting hole on coil bottom.

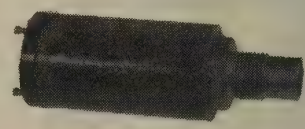
Part Number	Induc. Range	Turns	O.D.	Height	Each
(IVF)FF-A	.1- .175 uH	1	1/2"	13/16"	$4
(IVF)FF-B	.1- .2 uH	1-1/4	1/2"	13/16"	$4
(IVF)FF-D	.1- .255 uH	1-1/2	1/2"	13/16"	$4
(IVF)FF-E	.11- .26 uH	1-3/4	1/2"	13/16"	$4
(IVF)FF-F	.12- .275 uH	2-1/2	1/2"	13/16"	$4
(IVF)FF-H	.12- .35 uH	3-3/4	1/2"	13/16"	$4
(IVF)FF-I	.13- .375 uH	4-1/4	1/2"	13/16"	$4
(IVF)FF-K	.6- 1.0 uH	7-1/4	1/2"	13/16"	$4
(IVF)FF-L	.7- 1.1 uH	6-1/4	5/8"	1-1/16"	$5
(IVF)FF-K1	.6- 2.0 uH	8-1/4	1/2"	13/16"	$4
(IVF)FF-M	2.1- 3.5 uH	14	5/8"	1-1/16"	$5
(IVF)FF-N	2.7- 4.5 uH	16	5/8"	1-1/16"	$5

Quantity Discounts (mixed ok). 6-19 pcs. -5% 20+ pcs. -10%



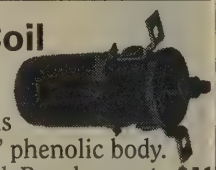
8.0- 25 uH

(IVF)0323A Wide range circuit board mount adjustable coil. Two layers 16 turns each of #18 AWG + red slug. Three legs for stability. 1/4" diameter form. 1-3/4" long. **$12** Ea **$10** (6+)



Enclosed Slug Tuned Coil

7.36 uH Primary **.434 uH** Secondary (IVF)C746108-4 20 MHz center *f*, 3/4"D x 1-1/2". Panel mount. Slot adj. **$19** **$17**(6+



Slug Tuned Coil 5.4- 6.6 uH

(IVF)5055-1 19 turns #24 on 3/4"D x 1-3/4" phenolic body. Ferrite slug tuned coil. Panel mount. **$1**

16 to 19.5 uH

(IVF)LX0013 34 turns #18 on 1-1/8"D x 3 1/8"CERAMIC body. Ferrite slug. **$22** Ea

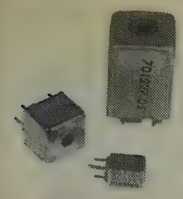
2.2- 3.8 uH 3.9- 9.05 MHz

(IVF)SA9100 16-1/2 turns #24 on 3/4"D x 2-1/4" phenolic body. Ferrite slug tuned coil. Mounting ears @ bottom. **$1**

395- 500 uH

(IVF)500F-1/ Panel mounts by front bushing. Four turret terminals on bottom. 1/2 O.D. x 1-1/2" high. phenolic body. Ferrit slug tuned coil. 7/8" winding area. **$1**

IF/RF & Coil Cans



Assorted Intermediate and Radio Frequency shielded cans plus simple shielded adjustable coils. We have listed all nomenclature available to us

(TI)597-30906313 Adjustable coil, .051- .08 uH, 3-1/2 turns on 7/32" dia. form, 2 pins coil, 2 pins shield. 5/16"- 5/16"- 7/16"H. **75¢**

(TI)IFCOIL-Y2 Adjustable coil, .13- .27 uH, 9 turns on 1/8" form, yellow slug, 3 pins for stability. 1/4" - 1/4" - 1/2"H. **$1.25** **$1**(10+)

(TI)AC8178-190 Adjustable coil, .135- 1.65 uH, 2.6 amps, 250 MHz min. self resonant frequency. 4 pins coil, 2 shield. 3/8" - 3/8" - 7/16"H **$2**

(TI)IFCOIL-Y Adjustable coil, .3- 2.0 uH, 10-50 MHz frequency range. 4 pins coil, 2 shield. 9/16"- 9/16"- 1/2"H **$2.50** **$2**(10+)

(COL)242-0424260 Adjustable coil, .504- .616 uH, 25 MHz frequency range. 1.3 amp, 8-1/4 turns.4 pins coil, 2 shield. 3/8" - 3/8" - 7/16"H **$2**

(TI)IFCOIL-G Adjustable coil, tinned copper shield, .5- 1.7 uH, Green iron core, 50-200 MHz frequency range. 7/16"- 7/16"- 1/2"H **$2**

(TI)930026 Adjustable coil, 1.87- 3 uH, has *removable* internal 100pF cap across coil. 5/16"- 5/16"- 7/16"H. **$1.50** **$1.25**(10-49)

(TI)BTKANS9445HM Adjustable coil, ±3 uH, 7.96 MHz, 5 pins coil, 2 pins shield. 3/8" - 3/8" - 7/16"H. **$2** **$1.75**(10+)

(COL)242-0441070 Adjustable coil, ±10 uH, 6.71 MHz, 2 pins coil, 2 pins shield. 3/8" - 3/8" - 1/2"H. 5950-01-271-1752 **$1.50** **$1.25**(10+)

(TI)930181-6 Adjustable coil, 9- 17.5 uH. 2 pins coil, 2 shield. 3/8" - 3/8" - 1/2"H **$1.50** **$1.25**(10-49) **$1**(50-499) **85¢**(500+)

(COL)242-0441050 Adjustable coil, 26 uH, 2.5 MHz frequency range. 15 turns. 5 pins coil, 2 shield. 3/8" - 3/8" - 7/16"H **$2** **$1.75**(10+)

(TI)D02979 Adjustable coil, 100- 335 uH, 6 pins coil, 2 shield. 1/2"- 1/2" - 3/4"H **$5**

(TI)2041 455 KHz Interstage Transformer. 5 pin coil, 2 pin shield. 1/2" - 1/2" - 11/16"H 5950-406-4194 **$5**

(TI)701227-05 IF Transformer, Primary coil: 290 uH, Secondary coil: 1.35 uH. 500 KHz to 1 MHz frequency range. 3/4" - 3/4" - 1-1/4"H **$4**

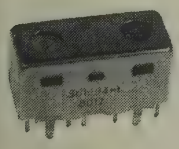
(TI)GH2342-12-1 Interstage Transformer, 1.4 MHz frequency range. Tune slug and capacitor from top. 1-3/16" - 1" - 2"H **$5**

(TI)3614-19-5 AM Oscillator Coil 930265, we think it's a TOKO. 5 pin coil, 2 pin shield. 3/8" - 3/8" - 1/2"H **$2** **$1.50**(10+)

(TI)3614-15-4 AM IF Output Coil 930266, we think it's a TOKO. 5 pin coil, 2 pin shield. 3/8" - 3/8" - 1/2"H **$2** **$1.50**(10+)

(COL)278-053600 Interstage Transformer, 270 KHz max. frequency range. 4 pin coil, 2 pin shield. 1/2"- 1/2" - 7/16"H **$5**

(TI)Y4022 MURA IF Transformer, red slug, 5 pin coil, 2 pin shield. 3/8" - 3/8" - 9/16"H **$2** **$1.50**(10-99) **$1.25**(100+)



455 KHz AM IF Can

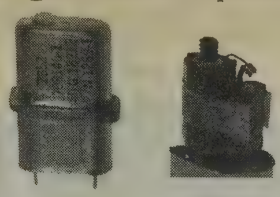
(TI)361694-1 TOKO dual slug coil, each w/ internal capacitor across coil. 1"W, 3/8"D, 1/2"H. **$4** Ea

Interstage Transformer

(TI)4400F03746 Double slug, tune top and bottom. Primary: 3.16- 4.32 uH. Secondary: 10.45- 11.84 uH. flange base. 4 pin. 5/8"D, 7/8"H. **$5** Ea

Interstage Transformer

(TI)255549-505 1.9- 2.0 MHz. Primary: 264- 268 uH, 125 turns. Secondary: 235- 378 uH, 172 turns. Two terminals top, 4 bottom. 7/8"D, 1-15/16"H. NSN is 5950-221-4641 **$7** Ea **$6** (6+)



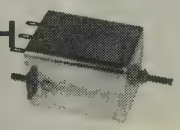
17.8 MHz RF Can

(TI)708146-1 Hermetically sealed .8 uH slug tunable intermediate frequency can. Coil has 13 turns #28. 1"W, 1/2"D, 1-1/8"H **$3** Ea **$2.50**(10-49) **$2**(50+)

Wind Your Own

(TI)KIT Need a variable coil or interstage transformer in the 50- 200 MHz range? Wind you own with this starter kit containing a slug tuned form under a ferrite "green" shield under the typical aluminum can. 4 pins on the form + 2 on shield. 3/8" - 3/8" - 7/16"H. **95¢** Ea **80¢**(10-49) **70¢**(50+)

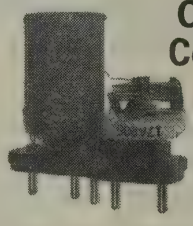
258- 480 uH
65- 85 uH



(IVF)CL1350 Primary has 5000 turns #38, secondary 3000 turns. 1-3/8" square, 2"H. **$18** Ea

Old Fashioned Coil

(TI)ES793744 100 pF air variable tuned from top shaft. Fixed 3.5 uH coil @ base has 12-3/4 turns #20. 1-1/4"D, 4"H. 4 pin octal base fits 811A socket. **$8** Ea



Capacitor Coil Combo

(TI)9A1659 50 pF air variable + 8-3/4" coil on 1"D phenolic form. **$9** Ea

Hammarlund R274A/FRR LC Network

(TI)31385 Plug-in circuit has small 35pF air variable and slug tuned 300 uH coil + silver micas. **$8** Ea **$7** (6+)

(TI)31405 Same as above but 29.7 to 54.2 MHz. **$8** Ea **$7** (6+)

J.W. Miller 48A Series

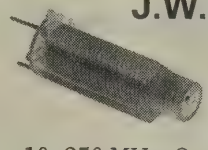
Quantity Discounts Available

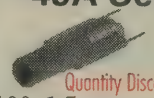
30- 250 MHz, Q = 100, 2 amps, .31" O.D., .5-.75" high, circuit board mount.

Part Number	Induc. Range	Turns	Each
(IVF)518MPC	.046 - .055 uH	1-1/2"	**$1.25**
(IVF)778MPC	.071 - .082 uH	2-1/2"	**$1.25**
(IVF)117MPC	.099 - .122 uH	3-1/2"	**$1.25**
(IVF)147MPC	.118 - .157 uH	4-1/2"	**$1.25**
(IVF)930114*	.118 - .157 uH	4-1/2"	**$1.00**
(IVF)227MPC	.181 - .278 uH	6-1/2"	**$1.25**
(IVF)287MPC	.241 - .316 uH	8-1/2"	**$1.25**
(IVF)317MPC	.270 - .351 uH	9-1/2"	**$1.25**

*Same as 147MPC but tap on 1st 1/2 turn. 3 legs

J.W. Miller 49A Series

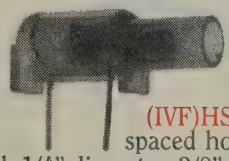




Quantity Discounts Available

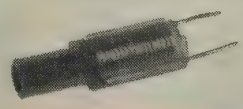
10- 250 MHz, Q = 100, 1.5 amps, .21"-.3" O.D., .875" high, circuit board mount.

Part Number	Induc. Range	Turns	Each
(IVF)687MPC	.060 - .074 uH	2-1/3"	**$1.25**
(IVF)127MPC	.100 - .132 uH	3-1/3"	**$1.25**
(IVF)167MPC	.134 - .194 uH	4-1/3"	**$1.25**
(IVF)217MPC	.170 - .258 uH	5-1/3"	**$1.25**
(IVF)347MPC	.250 - .415 uH	7-1/3"	**$1.25**
(IVF)537MPC	.393 - .657 uH	10-1/3"	**$1.25**
(IVF)757MPC	.600 - .900 uH	14-1/3"	**$1.25**
(IVF)997MPC	.810 - 1.16 uH	18-1/3"	**$1.25**
(IVF)126MPC	.960 - 1.34 uH	21-1/3"	**$1.25**
(IVF)146MPC	1.18 - 1.53 uH	24-1/3"	**$1.25**



.03- .042 uH Radial

(IVF)HSTC.03 2 turns wide spaced horizontal slug tuned coil. 1/4" diameter, 3/8" long winding area. **$1** Ea **90¢** (10-49) **75¢** (50+)

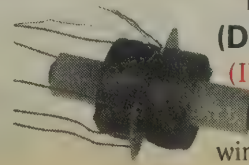


.8- 1.2 uH 39.6 MHz

(COL)242-0439060 Slug tuned coil used throughout Collins KWM-380 @ 39.6 MHz. 18 turns. 1/4" diameter, 3/4" high. **$1** Ea **90¢** (10-49) **75¢** (50+)

130 - 250 mH (tap @ 33 - 67 mH)

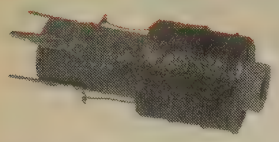
(IVF)21011551 Very high inductance variable coil tunes range 130-250 mH with a tap. Silver mica across coil (.013 uF). Phenolic core. 2" high, 1-1/2" maximum dia. **$25** Ea



HP–606 Coil (Dual 100-150 mH)

(IVF)606A-60A High quality dual coil, dual slug with adt'l center winding. HP part. **$35** Ea

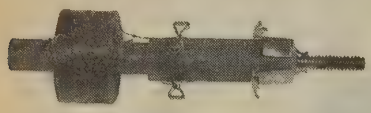
Variable Inductors: Chokes, Transmitting, Counters



2.3 - 9.9 mH • .1a

(IVF)05714 *J.W. Miller* Slug tuned coil has 3 legs for circuit board stability. 1/4" O.D. core. 1-5/16" high. Handy coil to have around.

Each	6-24	25-99	100+
$10	$9	$7	$6



10.5 - 46.6 mH • .3a

(IVF)7167685G1 Slug tuned coil has 1225 turns # 34 on phenolic 1/4" O.D. core. 2-1/8" long. **$25** Ea

2.9 - 13 mH • 1 amp

(IVF)7167686G1 Slug tuned coil has 750 turns # 28. Tapped @ 400 turns (.5-3.58 mH) Phenolic 3/8" O.D. core. 2-1/2" long. **$35** Ea

Dual Coil 2.2 - 3.1 mH 21 - 26 mH

(IVF)90321-1B Slug tuned coil has two coils stacked. Top coil has 490 turns # 38 and a range of 21-26 mH. The bottom coil has 132 turns #34 and a range of 2.2-3.1 mH. Phenolic 1/4" O.D. core. 1-1/2" high. **$25** Ea

3.25 mH • 41 mH 150 - 320 KHz

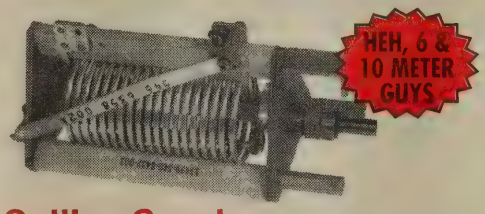
(IVF)90311-1 Slug tuned coil has two stacked coils similar to above picture. Top coil has 540 turns and a range of 41 mH. The bottom coil has 164 turns, 3.25 mH, and a tap @ 1.66 mH. Phenolic 1/4" O.D. core. 1-1/2" high. **$29** Ea **$24** (6+)

Edge Wound Variable Inductor

- Kilowatt Design
- Mil-Spec
- Silver Plated, Edge Wound

(IRV)RI-35 35 uH, edge wound silver coil, opposing gripper contact arrangement for reliable service year after year. 40 turns. 4" x 5-5/8" long x 4-1/4" high. 1/4" shaft. **$145** Ea

(IRV)RI-20 20 uH, same exact units as above but 4-3/8" long (1-1/4" shorter) and 25 turns on the coil. **$115** Ea



Collins Surplus 6 uH Roller Inductor

(IRV)RI-6 6 uH all silver plated roller is from Collins amplifier. 10 AWG coil has 19 turns, 1-5/8" diameter. 1/4" shaft and insulated coupling assembly. Triangular frame is 2" across, 5" long max., as you see it. **$39** Ea

6 uH Gates Edge Wound Inductor

(IRV)6-VC-0854 Surplus Gates roller coils removed from big transmitter. Looks to be able to handle 5-10 kw. Silver plated. 7-3/4 turns. 3/8" shaft each end. 6"W - 8-3/4"L - 7-3/8"H. **$95**

.1–40 uH

- 2-10 kw Power Handling
- Taper Wound Front End
- Edge Wound Coil All Silver Plated

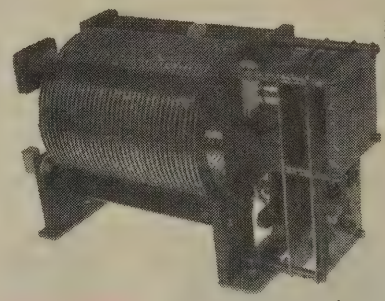
(IRV)RI-40 It's here at last! The ultimate variable inductor. Isn't your tuner or amplifier project worth the very best? Made exclusively for *Surplus Sales of Nebraska.*

.1-40 uH variable edge wound inductor. Taper wound lower end (higher Q) for better results beyond 20 MHz. Enough inductance for work below 160 meters too. All rf surfaces are thick silver plated. Quad 10 amp contact sets on all rotating connections: coil to rotor; rotor to shaft armature; shaft armature to end plate contacts. There are no weak links with our mil-spec design.

Perfect for 2-10 kw antenna tuners, tank network for amplifier or anywhere a larger, high Q, variable inductance is required. Be sure to use our Turns Counter.

5" wide, 5-1/4" high, 12-1/2" end to end, maximum dimensions. 1/4" shaft. Optional end stop kit for motor drive schemes. Add $25 for kit, pn (IRV)RI-40ESK.

$245 Each **$235** (3-9) **$225** (10-49) **call** (50+)



Motorized Edge Wound .3-40 uH Variable Inductor

(IRV)77935 A new spare inductor for our "Executive Tuner" featured in Catalog 7B. 14-28 vdc motor control with end stops. This mil-spec design will hand 5 kilowatts easily. All silver plating on the edge wound inductor which measures .3-40 uH. 5" wide x 11" long x 7" high. 34 turns, 5" diameter, 6" long coil. **$495** Ea

Deluxe Turns Counter

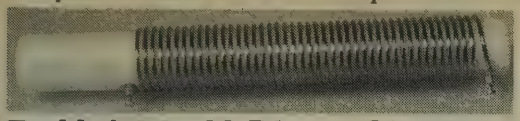
(SHW)TCV Finally, an affordable high quality turns counter suitable for many applications. 1/4" shaft coupling at rear. Counts to 9999.9 for precise control of variable inductors. Guaranteed satisfaction. Manufactured to our specification. Professional quality. Mil-spec crank knob facilitates quick advance rotation or fine tuning fingertip control. Unit measures 2-1/4" x 3-1/2". Requires 1" x 3" hole in equipment for mechanics. Screws included.

$79.95 (1-2) **$75.00** (3-24) **$72.00** (25-99) **$69.00** (100+)

.5–49 uH

(IRV)RI-49 Not quite as robust as our RI-40 but you get a little more inductance and save a few bucks to boot. We rate this one at 3-4 kw. It sports a 38 turn, 4-3/8" O.D., edgewound silver plated coil. The follower and contacts are also silver. 5" wide, 5-3/4" high, 13" long. A 1/4" insulated, flexible shaft coupling is also included. **$169**

- Edge Wound Coil & Hardware Silver Plated

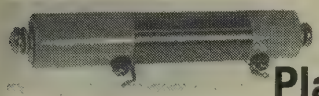


7µH / 32µH Plate Chokes

(ICH)PC7-2 7 µH 14 – 54 MHz 2 amp 5 kv TEFLON® form, 3/4" x 6-1/2" long. 16 gauge HV magnet wire, series resonate @ 96 MHz. Base tapped 1/4-20 thread for mounting.

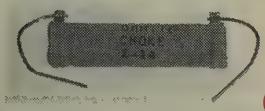
(ICH)PC32-2 32 µH 7 – 30 MHz 2 amp 5 kv TEFLON® form, 3/4" x 6-1/2" long. 18 gauge HV magnet wire, series resonate @ 43 MHz. Base tapped 1/4-20 thread for mounting.

$35 Each **$32** (5+)



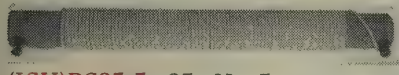
100 µH Plate Choke

(ICH)PC2000 100 µH 1.6–30 MHz 1 amp ceramic form, 1" x 5" long. Top and bottom tapped 1/4-20 thread. Made by Vectronics. **$35** Each



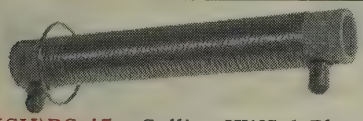
44 µH 1 amp

(ICH)Z-14 Ohmite plate choke commonly used in amplifiers commercial, Collins 30S-1 for example, or homebrew. 1/2" x 2" long. **$6.95** Ea **$6** (5+)



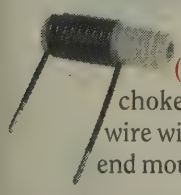
22 µH

(ICH)PC25-5 25 µH 5 amp ceramic form, 1" x 10" long. 3/8" center hole. Teflon® **$45** Each



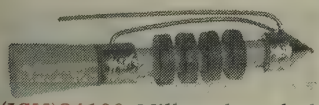
45 µH

(ICH)PC-45 Collins KWS-1 Plate Choke. 45 µH. 1" x 7" long. Silver wire. **$65** Each



.44 uH 12 amps

(ICH)A2140679 TEFLON® plate choke, 11 t.p.i. 14 AWG enameled wire with tap dead center on top. 8-32 end mounting hole. 1-9/16" long. **$14**

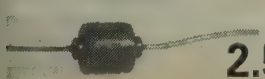


2.5 mH 125 ma

(ICH)34100 Millen plate choke mounted on ceramic standoff w/ 6-32 mount hole. DC resistance is 40 ohms. 2-3/4" total height. **$12.95**

2.32 mH 150 ma

(ICH)PC-2.32 Millen plate choke with 6-32 post. 2" total height. Eyelet terminals **$11.95**



50 ma 2.5 mH

(ICH)573B11-46 Miniature plate choke only 9/32" diameter. 3-1/2" total lead length. **$5.95**

National Plate Choke 1.1 mH 1 amp

(ICH)R154 Heavy duty National 5 - pi plate choke assembly with mounting bracket and standoffs. Max dimensions: 3-1/8" tall, 2-1/4" wide, 2" deep. **$25** Each **$23** (3+)

(ICH)R154X Same as above but without ceramic side insulator post. **$22** Each

Millen Plate Choke 1 mH 1.5 amp

(ICH)G380066S1 Very nice 4-pi plate choke assembly with mounting bracket. Made by Bell-Millen. Max dimensions: 1-7/8" tall, 1-1/4" wide, 3-1/2" long.

$39 Each **$35** (3+)

Dual 600 µH

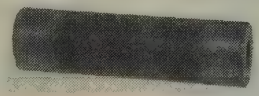
(ICH)D7825 Two individual 600 µH, 3 amp windings that may be used separately, in series (1.2 mH @ 2 amps) or in parallel (300 µH @ 4 amps). Suitable for "rf" or power filter circuits. 2" high x 3-1/4" long.

$18 Each **$15** (3+)

2.5 mH 200 ma

(ICH)4537 Millen plate choke with wire leads. 2" long. **$14.95** **$13** (5+)

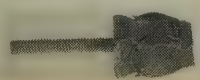
High Power Parasitic Choke Parts



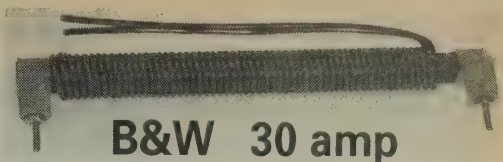
50 ohm 15 watt

(RNI)00050-15A Carborendum 773SP tubular carbon resistor. Wind your own choke. 1/2" x 1-3/4". Removed from equip.

$17 **$16** (5+)



(CLP)15SIL Silver plated clip fits above resistor. New. **$2**



B&W 30 amp Filament Choke

(ICH)FC25A 40µH bifilar 10 gage enameled wound on a 7-1/2" x 1/2" ferrite rod. Usable 1.8 – 30 MHz. Easily handles, for example, two 3-500Z tubes. We purchased the last remaining stock from B&W. Includes mounting hardware.

$28 Each **$25** (3-12) **$22** (13+)

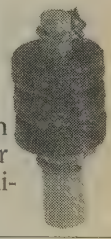
Collins 30L-1 Filament Choke 7.5 µH

(COL)240-1244-000 Made for use with four 811A tubes in parallel. Compact size (1-1/4" x 2" x 2-1/2" high). 15 amps. **$49**

2.5 mH – 375 ma RF Choke

(ICH)R-300S National choke, 3-pi style on 2" high ceramic form w/ tapped base for mounting. For use in those "high current" amps. **$20**

5 mH – 250 ma RF Choke



(ICH)266-0637 3-pi style on 2" high ceramic form w/ tapped base for mounting. 3/4" diameter. Looks similar to R-3005 but more wire. **$22**

Parasitic Chokes

wound on 2w carbon resistors

(ICH)PARCHOKE Wound on 47 ohm 2 watt

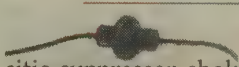
(ICH)PARCHOKE-22 Wound on 22 ohm 2wt

(ICH)PARCHOKE-1 Wound on 100 ohm 2wt

$5.50 Each **$4.50** (5+)

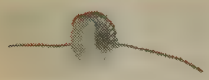
Miscellaneous Parasitic Chokes

Part Number	Value	Current	Turns	Wire	Watt	Resis	Price
(ICH)324B1375	.077uH	1 amp	5T	22	1/2	56	$2.50
(ICH)108-0540	.1uH	50ma	3T	32	1/8	20	$1.50
(ICH)1296-20	.1uH	225ma	8T	28	1/2	470	$2.50
(ICH)108-0006	.13uH	225ma	6T	28	1/2	100	$2.25
(ICH)108-0115	.2uH	100ma			1/2	1	$2.00
(ICH)36517480	.2uH	500ma	6T	28	1/8	100k	$1.75
(ICH)365174	.3uH	350ma	18T	27	1/4	10	$2.25
(ICH)33586	.39uH	350ma	14T	27	1/2	100	$2.25
(ICH)368881	.5uH	350ma	13T	32	1/8	1meg	$2.00
(ICH)1221559	1.2uH	125ma			1/2	1800	$3.00
(ICH)CL1196-3	3 uH	500ma	37T	26	1	100k	$3.50
(ICH)68-427363	10uH	300ma	37T	30	1	470k	$3.50
(ICH)108-9839	1mH	75ma			1	3600	$5.00



(ICH)420-69-0379 Parasitic suppressor choke. 70 turns wire on 1/2 watt 2.2k ohm carbon resistor. 27 µH. **$2.50**

Fixed Inductors: .4 uH to 950 uH



.4 µH – 2 amps
(ICH)TOR.4 10 turns #20 enameled wire on a 1/2" Teflon® toroid.

Each	6-24	25+
$2	$1.75	$1.45

.4 µH – 1 amp
(ICH)240-2771 17 turns enameled wire on a phenolic form 5/8" long.
$1.50 Ea **$1.25** (6+)

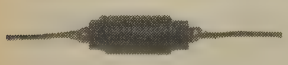
.75 µH – 120 ma
(TEK)108007200 Rf choke for Tektronix equip. 1/8" OD, 1/2"L.
$1.50 Ea **$1.25** (6+)

1 µH – 50 ma
(ICH)L10G Rf choke self resonates @ 257 MHz, .22Ω DCR, .1" OD, .31"L.

Each	6-24	25+
$2	$1.75	$1.45

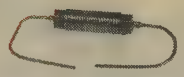
.28 µH – 170 ma
(ICH)506-9785002 RFC w/ 17 turns #26 enameled wire. .041" DCR. 1/8" dia., 3/8" long. Phenolic form.
$1.75 Ea **$1.50** (6+)

1 µH – 1.4 amps
(ICH)205-11 Choke self resonates @ 236 MHz, 27 turns #32 .12" OD, .37" long. **$3**



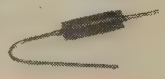
1.5 µH – 2 amps
(ICH)RFC139 RFC w/ 13 turns #22 enameled wire. 3/16" dia., 5/8" long. Phenolic form.
$3.00 Ea **$2.50** (6+)

2 µH – 10 amps
(ICH)23724 6 turns #16 enameled wire on ferrite core. 3/8" dia. x 7/8" long.
$3.50 Ea **$3** (6+)



2.3 µH – 220 ma
(ICH)HP9140 41 turns #28 enameled. 3/16" dia. x 3/4" long. **$2** Ea

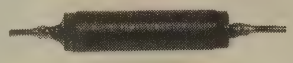
2.5 µH – 350 ma
(ICH)930007 RFC w/ #26 enameled wire. 1/4" dia., 3/4" long. Phenolic form.
$1.25 Ea **$1** (6+)



(ICH)A9010281-2 Rf choke for 2.9 MHz circuit, 3/16" OD, 1/2"L.

Each	6-24	25+
$2	$1.75	$1.45

6 µH – 500 ma
(ICH)K14110860 45 turns #29 enameled wire. 9/32" dia., 7/8" long. Phenolic form.
$3 Ea **$2.50** (6+)

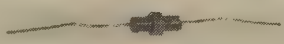


6.8 µH – 1.05 a
(ICH)48-41 66 turns #32 enameled wire. 3/16" dia., 7/8" long. Phenolic form.
$2.50 Ea **$3** (6+)

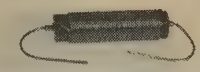
12 µH – 10 amps
(ICH)240-0879 Heat shrunk high voltage choke on ferrite core. 10kv test. 3/8" x 1-1/4".

Each	6-24	25+
$5	$4.50	$4

20 µH – 4.5 amps
(ICH)240-0871 similar to above but 7/16" x 1-1/4". 7.2 MHz self resonance.
$6.50 Ea **$6** (6+)

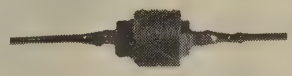


23 µH – 75 ma
(ICH)43264-23 Bobbin wound RFC on phenolic core 5/8" long.
$1.50 Ea **$1.25** (6+)



35 µH – 1 amp
(ICH)35-1 #22 enameled wire on a 3/8" dia x 1-1/2" long ferrite core.
$4.50 Ea **$4** (6+)

38 µH – 100 ma
(ICH)15000-5 #36 enameled wire on a 3/16" dia. x 3/8" long ferrite core. DCR= 1.4Ω. 3-3/8" long.
$2.50 Ea **$2** (6+)

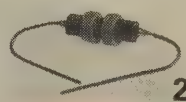


42 µH – 100 ma
(ICH)9140-0040 HP replacement choke. 3-3/8"L.

Each	6-24	25+
$2.25	$2	$1.75

50 µH – 1 amps
(ICH)240-2728 Heat shrunk high voltage choke on ferrite core. 2 kv test. 3/8" x 3/4".
$4 Ea **$3.75** (6+)

50 µH – 25 ma
(ICH)SP750550 RFC w/ enameled wire. 1/4" dia., 1/2" long. Phenolic form.
$1.25 Ea **$1** (6+)



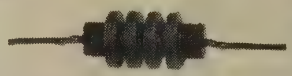
50 µH
225 ma
(ICH)R33 National 2-pi rf choke. 1/4"x 3/4"L. **$3** Ea

82 µH – 75 ma
(ICH)813-3881 Rf choke self resonates @ 14 MHz, 9Ω DCR, 1/4" OD, 5/8"L. Phenolic form.
$2 Ea **$1.75** (6+)

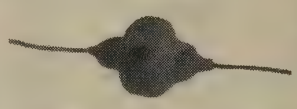
100 µH – 100 ma
(ICH)2507-10 Dual bobbin rf choke, 184 turns #36, 3/8" diameter, 3/4" long. Phenolic core.
$6.50 Ea **$6** (6+)

120 µH – 100 ma
(ICH)6153 RFC on 3/8" long phenolic form. **$2** Ea

128 µH
1 amp
(ICH)128350 Rf choke wound on ceramic form w/ post on bottom. 1-3/4" H.
$7.50 Ea **$7** (6+)

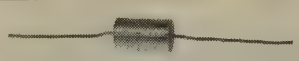


200 µH – 125 ma
(ICH)15612 4 pi rfc has 240 turns #36 on phenolic core. 3-7/8" long.
$4.50 Ea **$4** (6+)



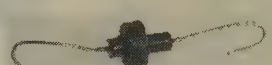
200 µH – 600 ma
(ICH)3C323-194G Ceramic encapsualted 1-pi rfc holds up in harsh, high temp enviroments. 3-3/4" total length.

Each	6-24	25+
$7.90	$7.30	$6.80



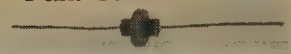
220 µH – 100 ma
(ICH)545-3973002 Shielded rfc has 72 turns #36. 5/16" dia. , 9/16" long.
$1.50 Ea **$1.25** (6+)

225 µH
200 ma
(ICH)CRF8150007 2-pi rf choke. 3/8"x 3/4"L. Phenolic coil form.
$5.50 Ea **$5** (6+)



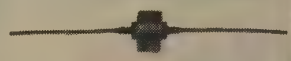
285 µH – 500 ma
(ICH)7119212 Bobbin RFC on phenolic core 5/8" long, 1/2" max. dia.

Each	6-24	25+
$5	$4.50	$4



300 µH – 40 ma
(ICH)3751152-1 Bobbin RFC on phenolic core 7/16" long, 7/16" max. dia.

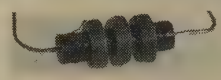
Each	6-24	25+
$3.50	$3	$2.75



300 µH – 300 ma
(ICH)1300-15 1-pi RFC on phenolic core, 282 turns #36. 3/8" diameter.
$6 Ea **$5.25** (6+)

425 µH – 350 ma
(ICH)425-200 4-pi rf choke. 3/8" x 7/8"L. Ferrite core.
$7 Ea **$6.25** (6+)

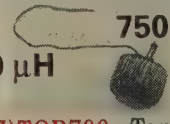
500 µH – 100 ma
(ICH)3250-26 2-pi rf choke. 1/2" x 1"L. Phenolic coil form.
$5.25 Ea **$4.75** (6+)



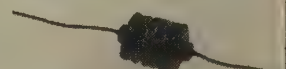
500 µH – 150 ma
(ICH)R50 3-pi National rf choke. 7/16" x 1"L. Phenolic coil form.
$6.50 Ea **$6** (6+)

500 µH – 250 ma
(ICH)34300-500 3-pi rf choke. 399 turns #38, DCR= 18.5 ohms, Millen, 7/16" x 5/8"L. Phenolic.

Each	6-24	25+
$8.25	$7.75	$7

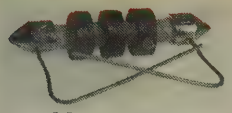


750 ma
700 µH
(ICH)TOR700 Toroida choke , 24 gage, cente mounting post. 5/8" dia.
$5 Ea **$4.50** (6+)

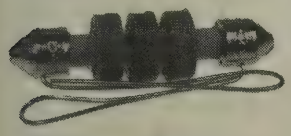


950 µH – 50 ma
(ICH)3X95 3-pi RFC o ferrite core. 1/2" long.
$5 Ea **$4.50** (6+)

Fixed Inductors: 1 mH to 275 mH, Roller Inductor



1 mH – 200 ma
(ICH)4531 3-pi Millen choke on ceramic core. 2-1/8" long. **$15** Ea



1 mH – 300 ma
(ICH)240-5700 3-pi Millen brute plate choke. 2-1/8" long.
$22 Ea **$19** (3+)

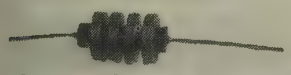
2 mH 150 ma
(ICH)L105 Rf choke wound on 3/4" diameter, 1-1/4" high phenolic form.
$9 Ea **$8** (6+)

2.4 mH – 20 ma
(ICH)RAM2.4 Subminiature RFC on ferrite core is only .107" diameter & 5/16" long. 3-1/2" w/ leads.

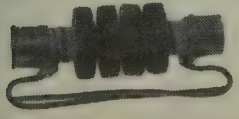
Each	6-24	25+
$1.50	**$1.25**	**$1**

2.5 mH – 60 ma
(ICH)AC401 3-pi axial lead choke on powder iron core. 3/4" long. 20Ω.
$7 Ea **$6.25** (6+)

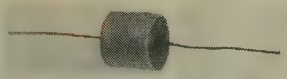
subminiature **2.5 mH**
(ICH)C1510-4 100 ma RFC on ferrite core. **$5** Ea



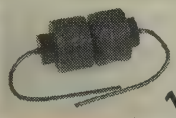
2.5 mH – 125 ma
(ICH)240-0134 4-pi axial lead choke on powder iron core. 3/4" long.
$10 Ea **$9** (6+)



2.5 mH – 150 ma
(ICH)AD16987 4-pi axial lead choke on powder iron core. 3/4" long. **$12** Ea

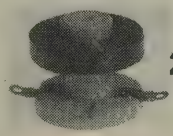


2.5 mH – 250 ma
(ICH)7430390G1 3-pi rf choke on iron core. 3/4" dia., 7/8" long. **$16** Ea



3 mH 100 ma
(ICH)RFC3 Rf choke, 3/8" diameter, 3/4" long. Phenolic form.
$4 Ea **$3.50** (6+)

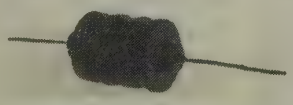
3 mH – 125 ma
(ICH)D170791 Vertical chassis mount spool plate choke. 1" dia. 1-1/8" high.
$11 Ea **$10** (6+)



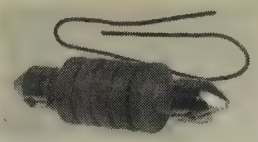
5 mH 200 ma
(ICH)S375-1081 5 mH 200 ma 1-pi choke on ceramic core. 1" high, 1" diameter. **$15** Ea

6 mH – 125 ma
(ICH)876925 1-pi rf choke on ferrite core. 3/8" dia., 7/8" long. **$12** Ea

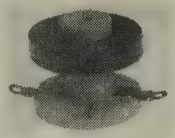
7mH – 100 ma
(ICH)T71873810 Rf choke, 3/8" diameter, 3/4" long. Phenolic form.
$4 Ea **$3.50** (6+)



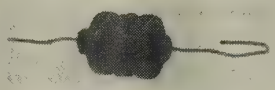
8.25 mH – 75 ma
(ICH)RFC8.25 4-pi choke on ferrite core. Axial leads. 1" long body. **$12** Ea



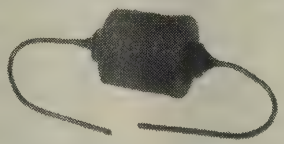
10 mH – 60 ma
(ICH)R100 5-pi National choke on ceramic core. 2-1/8" long. May sub. **$15** Ea



10 mH – 125 ma
(ICH)12947F 10 mH 125 ma. 1-pi choke on ceramic core. 1" high, 1" diameter. **$19** Ea



17 mH – 15 ma
(ICH)92-5569G1 3-pi rf choke on ferrite core. 5/8" diameter 7/8" long. **$12** Ea



20 mH – 100 ma
(ICH)24B841723 20 mH 1-pi choke on ferrite core. 1/2" diameter, 5/8" long.
$16 Ea **$14** (6+)

30 mH – 100 ma
(ICH)CH1218 30 mH 100 ma 1-pi choke on ceramic core. 1" high, 1" diameter. DC resistance =190 ohms. **$20** Ea

62 mH – 125 ma
(ICH)35-363C 62 mH 125 ma 1-pi choke on phenolic core. 1" high, 1-1/8" diameter. 1700 turns.
$25 Ea **$21** (6+)

.1–40 uH

- 2-10 kw Power Handling
- Taper Wound Front End
- Edge Wound Coil All Silver Plated

(IRV)RI-40 It's here at last! The ultimate variable inductor. Isn't your tuner or amplifier project worth the very best? Made exclusively for *Surplus Sales of Nebraska.*

.1-40 uH variable edge wound inductor. Taper wound lower end (higher Q) for better results beyond 20 MHz. Enough inductance for work below 160 meters too. All rf surfaces are thick silver plated. Quad 10 amp contact sets on all rotating connections: coil to rotor; rotor to shaft armature; shaft armature to end plate contacts. There are no weak links with our mil-spec design.

Perfect for 2-10 kw antenna tuners, tank network for amplifier or anywhere a larger, high Q, variable inductance is required. Be sure to use our Turns Counter.

5" wide, 5-1/4" high, 12-1/2" end to end, maximum dimensions. 1/4" shaft. Optional end stop kit for motor drive schemes. Add $25 for kit, pn (IRV)RI-40ESK.
$245 Each **$235** (3-9) **$225** (10-49) **call** (50+)

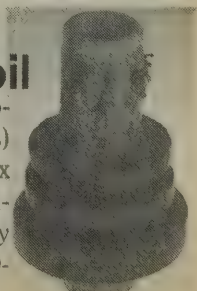
Edge Wound Variable Inductor

- Kilowatt Design
- Mil-Spec
- Silver Plated

(IRV)RI-35 35 uH, edge wound silver coil, opposing gripper contact arrangement for reliable service year after year. 40 turns. 4" x 5-5/8" long x 4-1/4" high. 1/4" shaft. **$145** Ea

(IRV)RI-20 20 uH, same exact units as above but 4-3/8" long (1-1/4" shorter) and 25 turns on the coil **$115** Ea

275 mH Triple Pi Wound Coil



(IRF)8109 275 mH (3360 turns total) coil tapped at 27 mH (810 turns) and 90 mH (1640 turns). 1-1/4" x 4-3/4" long ceramic core. 3" diameter max. coil size. Frequency range 20 KHz to 77.5 KHz. NSN 5950-228-8109. **$40** Each **$35** (3+)

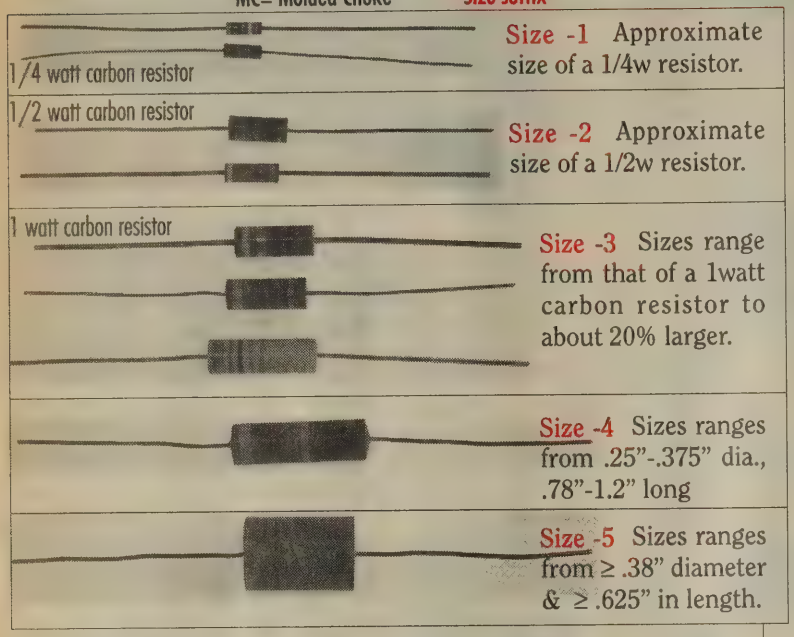
Molded RF Chokes

Molded chokes are made in many varieties. We have generally classified each size and estimated an associated current capability. These specifications are estimated and are not guaranteed. Physical sizes of choke models "-1, -2 & -3" are related to carbon resistors in adjacent chart.

Quantity Discount on total as follows: $25 Total, -10% $50-250, -20%

ICH - MC 3R3 - 2

- ICH: Our in house prefix
- MC: MC= Molded Choke
- 3R3: Value in micro Henries
- 2: Size suffix



Size -1 Approximate size of a 1/4w resistor.

Size -2 Approximate size of a 1/2w resistor.

Size -3 Sizes range from that of a 1watt carbon resistor to about 20% larger.

Size -4 Sizes ranges from .25"-.375" dia., .78"-1.2" long

Size -5 Sizes ranges from ≥ .38" diameter & ≥ .625" in length.

Part Number	Value	Current	Price
ICH-MCR01-1	Molded Choke, .01uH	1790ma	.35
ICH-MCR01-2	Molded Choke, .01uH	3000ma	.99
ICH-MCR05-1	Molded Choke, .05uH	2000ma	.59
ICH-MCR08-1	Molded Choke, .08uH	1900ma	.59
ICH-MCR1-1	Molded Choke, .1uH	1790ma	.49
ICH-MCR1-2	Molded Choke, .1uH	4000ma	.65
ICH-MCR10-1	Molded Choke, .10uH	1790ma	.49
ICH-MCR101-1	Molded Choke, .100uH	1790ma	.49
ICH-MCR12-2	Molded Choke, .12uH	2650ma	.99
ICH-MCR15-2	Molded Choke, .15mH	2000ma	.89
ICH-MCR18-1	Molded Choke, .18mH	1000ma	.89
ICH-MCR21-1	Molded Choke, .21uH	2000ma	.59
ICH-MCR22-1	Molded Choke, .22uH	2000ma	.69
ICH-MCR22-2	Molded Choke, .22uH	2800ma	.69
ICH-MCR23-1	Molded Choke, .23uH	145ma	.59
ICH-MCR27-1	Molded Choke, .27uH	875ma	.49
ICH-MCR27-2	Molded Choke, .27uH	200ma	.99
ICH-MCR28-1	Molded Choke, .28uH	860ma	.59
ICH-MCR33-1	Molded Choke, .33uH	315ma	3.00
ICH-MCR33-2	Molded Choke, .33uH	1400ma	.79
ICH-MCR39-1	Molded Choke, .39mH	2000ma	.59
ICH-MCR39-7	Molded Choke, .39uH	3000ma	.99
ICH-MCR47-1	Molded Choke, .47uH	650ma	.35
ICH-MCR47-2	Molded Choke, .47uH	1225ma	.59
ICH-MCR49-2	Molded Choke, .49uH	2000ma	.99
ICH-MCR51-2	Molded Choke, .51uH	3000ma	.59
ICH-MCR56-1	Molded Choke, .56uH	545ma	.59
ICH-MCR68-1	Molded Choke, .68uH	495ma	.59
ICH-MCR68-2	Molded Choke, .68uH	1500ma	.39
ICH-MCR8-2	Molded Choke, .8uH	1300ma	.59
ICH-MCR80-2	Molded Choke, .80uH	1300ma	.59
ICH-MCR82-1	Molded Choke, .82mH	415ma	.49
ICH-MCR82-2	Molded Choke, .82uH	1300ma	.59
ICH-MC1-1	Molded Choke, 1uH	385ma	.49
ICH-MC1-2	Molded Choke, 1 uH	1100ma	.79
ICH-MC1R1-1	Molded Choke, 1.1uH	590ma	.59
ICH-MC1R2-2	Molded Choke, 1.2uH	590ma	.59
ICH-MC1R2-3	Molded Choke, 1.2uH	3000ma	1.00
ICH-MC1R27-2	Molded Choke, 1.27uH	1.8 amps	3.00
ICH-MC1R3-2	Molded Choke, 1.3uH	1000ma	.59
ICH-MC1R5-3	Molded Choke, 1.5uH	3000ma	.80
ICH-MC1R8-2	Molded Choke, 1.8uH	720ma	.39
ICH-MC2-2	Molded Choke, 2uH	500ma	.75
ICH-MC2R1-1	Molded Choke, 2.1uH	300ma	.35
ICH-MC2R2-1	Molded Choke, 2.2uH	395ma	.49
ICH-MC2R2-2	Molded Choke, 2.2uH	550ma	.69
ICH-MC2R7-1	Molded Choke, 2.7uH	300ma	.49
ICH-MC2R7-2	Molded Choke, 2.7uH	460ma	.59
ICH-MC2R8-1	Molded Choke, 2.8uH	355ma	.49
ICH-MC3-2	Molded Choke, 3 uH	1200ma	.75
ICH-MC3R3-1	Molded Choke, 3.3uH	270ma	.35
ICH-MC3R3-2	Molded Choke, 3.3uH	1300ma	.59
ICH-MC3R8-2	Molded Choke, 3.8uH	1200ma	.59
ICH-MC4-1	Molded Choke, 4uH	250ma	.49
ICH-MC4R7-1	Molded Choke, 4.7uH	230ma	.49
ICH-MC4R7-2	Molded Choke, 4.7uH	360ma	.59
ICH-MC4R7-3B	Molded Choke, 4.7uH	425ma radial	.89
ICH-MC4R7-3	Molded Choke, 4.7uH	2000ma	1.25
ICH-MC5R6-1	Molded Choke, 5.6uH	180ma	.49
ICH-MC5R6-2	Molded Choke, 5.6uH	450ma	.59
ICH-MC6R8-2	Molded Choke, 6.8uH	800ma	.55
ICH-MC6R8-2B	Molded Choke, 6.8uH	1000ma	.59
ICH-MC8R2-1	Molded Choke, 8.2uH	520ma	.59
ICH-MC8R2-2	Molded Choke, 8.2uH	720ma	.59
ICH-MC8R2-3	Molded Choke, 8.2uH	1500ma	1.25
ICH-MC8R6-2	Molded Choke, 8.6uH	720ma	.59
ICH-MC10-1	Molded Choke, 10uH	130ma	.35
ICH-MC10-2	Molded Choke, 10uH	650ma	.59
ICH-MC10-3	Molded Choke, 10uH	1000ma	1.00
ICH-MC11-1	Molded Choke, 11uH	140ma	.49
ICH-MC12-1	Molded Choke, 12uH	155ma	.49
ICH-MC12-2	Molded Choke, 12uH	250ma	.79
ICH-MC13-1	Molded Choke, 13uH	155ma	.49
ICH-MC15-1	Molded Choke, 15uH	100ma	.49
ICH-MC15-2	Molded Choke, 15uH	100 ma	.59
ICH-MC16-1	Molded Choke, 16uH	100ma	.59
ICH-MC18-1	Molded Choke, 18uH	145ma	.59
ICH-MC18-2	Molded Choke, 18uH	460ma	.59
ICH-MC22-1	Molded Choke, 22uH	145ma	.35
ICH-MC22-2	Molded Choke, 22uH	460ma	.39
ICH-MC22-42	Molded Choke, 22uH	560ma	1.50
ICH-MC27-1	Molded Choke, 27uH	135ma	.49
ICH-MC27-2	Molded Choke, 27uH	360ma	.59
ICH-MC27-4	Molded Choke, 27uH	900ma	1.80
ICH-MC28-4	Molded Choke, 28uH	900ma	1.75
ICH-MC31-1	Molded Choke, 31uH	135ma	.49
ICH-MC32-2	Molded Choke, 32uH	1300ma	.59
ICH-MC33-1	Molded Choke, 33uH	130ma	.49
ICH-MC33-2	Molded Choke, 33uh	300ma	.59
ICH-MC33-3	Molded Choke, 33uH	450ma	1.00
ICH-MC33-4	Molded Choke, 33uH	850ma	1.75
ICH-MC37-2	Molded Choke, 37uH	300ma	.59
ICH-MC39-1	Molded Choke 39uH	125ma 10%	.45
ICH-MC39-2	Molded Choke, 39uH	300ma	.59
ICH-MC39-4	Molded Choke, 39uH	720ma	1.25
ICH-MC47-1	Molded Choke, 47uH	110ma	.59
ICH-MC47-2	Molded Choke, 47uH	270ma	.59

Part Number	Value	Current	Price
ICH-MC48-2	Molded Choke, 48uH	270ma	.59
ICH-MC48-3	Molded Choke, 48uH	500ma	2.25
ICH-MC50-4	Molded Choke, 50uH	450ma	2.25
ICH-MC53-2	Molded Choke, 53.8uH	300ma	1.00
ICH-MC56-1	Molded Choke, 56uH	100ma	.49
ICH-MC56-2	Molded Choke, 56uH	265ma	.59
ICH-MC57-1	Molded Choke, 57uH	100ma	.49
ICH-MC68-1	Molded Choke, 68uH	92ma	.49
ICH-MC68-2	Molded Choke, 68uH	250ma	.59
ICH-MC68-3	Molded Choke, 68uH	350ma	1.50
ICH-MC70-2	Molded Choke, 70uH	250ma	.59
ICH-MC72-2	Molded Choke, 72uH	355ma	.59
ICH-MC82-1	Molded Choke, 82uH	88ma	.49
ICH-MC82-2	Molded Choke, 82uH	235ma	.59
ICH-MC90-3	Molded Choke, 90uH	350ma	1.50
ICH-MC101-1	Molded Choke, 100uH	100ma	.59
ICH-MC101-2	Molded Choke, 100uH	220ma	.79
ICH-MC111-1	Molded Choke, 110uH	120ma	.69
ICH-MC111-2	Molded Choke, 110uH	200ma	.69
ICH-MC121-1	Molded Choke, 120uH	100ma	.89
ICH-MC121-2	Molded Choke, 120uH	300ma	1.75
ICH-MC121-3	Molded Choke, 120uH	370ma	2.25
ICH-MC121-4	Molded Choke, 120uH	500ma	2.95
ICH-MC131-2	Molded Choke, 130uH	165ma	.79
ICH-MC151-2	Molded Choke, 150uH	61ma	.69
ICH-MC151-3	Molded Choke, 150uH	110ma	1.50
ICH-MC151-5	Molded Choke, 150uH	400ma	2.75
ICH-MC181-1	Molded Choke, 180uH	57 ma	.59
ICH-MC181-2	Molded Choke, 180uH	158ma	.79
ICH-MC221-2	Molded Choke, 220uH	145ma	.59
ICH-MC221-4	Molded Choke, 220uH	250ma	2.20
ICH-MC271-2	Molded Choke, 270uH	140ma	.79
ICH-MC331-1	Molded Choke, 330uH	40ma	.79
ICH-MC331-2	Molded Choke, 330uH	160ma	.79
ICH-MC471-1	Molded Choke, 470uH	36ma	.69
ICH-MC471-2	Molded Choke, 470uH	128ma	.69
ICH-MC471-5	Molded Choke, 470uH	500ma	4.15
ICH-MC481-2	Molded Choke, 480uH	125ma	.79
ICH-MC501-3	Molded Choke, 500uH	150ma	2.00
ICH-MC501-5	Molded Choke, 500uH	360ma	3.25
ICH-MC561-1	Molded Choke, 560uH	35ma	.69
ICH-MC821-2	Molded Choke, 820uH	110ma	.79
ICH-MC102-1	Molded Choke, 1mH	28ma	.65
ICH-MC102-2	Molded Choke, 1mH	78ma	.60
ICH-MC102-3	Molded Choke, 1mH	125 Ma	1.75
ICH-MC102-5	Molded Choke, 1mH	500 Ma	5.00
ICH-MC112-3	Molded Choke, 1.1mH	115 Ma	1.50
ICH-MC122-2	Molded Choke, 1.2mH	80ma	1.25
ICH-MC152-2	Molded Choke, 1.5mH	75ma	1.25
ICH-MC202-2	Molded Choke, 2mH	100ma	1.25
ICH-MC202-3	Molded Choke, 2mH	110ma	1.15
ICH-MC222-2	Molded Choke, 2.2mH	90ma	.89
ICH-MC222-3	Molded Choke, 2.2mH	110ma	1.25
ICH-MC222-5	Molded Choke, 2.2mh	165ma	2.75
ICH-MC242-3	Molded Choke, 2.4mH	100ma	1.50
ICH-MC252-2	Molded Choke, 2.5mH	80ma	1.50
ICH-MC252-5	Molded Choke, 2.5mH	150ma	2.75
ICH-MC272-2	Molded Choke, 2.7mH	70ma	1.25
ICH-MC432-4	Molded Choke, 4.3mh	100ma	7.00
ICH-MC462-2	Molded Choke, 4.6uH	56ma	1.00
ICH-MC472-2	Molded Choke, 4.7mH	40ma	1.50
ICH-MC502-5	Molded Choke, 5mH	120ma	3.00
ICH-MC522-2	Molded Choke, 5.2mH	56ma	1.00
ICH-MC552-5	Molded Choke, 5.5mH	200ma	5.00
ICH-MC562-4	Molded Choke, 5.6mH	60ma	1.50
ICH-MC682-2	Molded Choke, 6.8mH	52ma	1.00
ICH-MC682-3	Molded Choke, 6.8mH	56ma	1.00
ICH-MC842-2	Molded Choke, 8.4mH	85ma	1.75
ICH-MC103-4	Molded Choke, 10mH	120ma	5.00
ICH-MC103-1	Molded Choke, 10mH	72ma	1.25
ICH-MC103-2	Molded Choke, 10mH	50ma	1.00
ICH-MC103-3	Molded Choke, 10mH	80ma	1.75
ICH-MC103-5	Molded Choke, 10mH	50ma	1.00
ICH-MC123-2	Molded Choke, 12mH	50ma	1.00
ICH-MC153-2	Molded Choke, 15mH		2.00
ICH-MC153-7	Molded Choke, 15mH	70ma	1.75
ICH-MC104-4	Molded Choke, 100 mH		5.50
ICH-MC545-4	Molded Choke, 5.4 Henry		8.00

More Misc. Chokes

- **All Exposed Windings**
- **Air Wound RF Coils**
- **Phenolic Core Chokes**
- **Ferrite Core Chokes**
- **Ceramic Formed Coils**
- **Misc. Fixed Coils**

ICH-33565	.1 µH, 500 ma, Axial phenolic, 8 turns #28	2.00
ICH-9010234-1	.125 µH, 500 ma, Axial phenolic, 8 turns #26	2.00
ICH-HP512A60K	.14 µH, air wound coil, 5 turns #14 tinned	2.00
ICH-505885202	.16 µH, 250 ma, Axial phenolic core	1.50
ICH-33554	.2 µH, 350 ma, Axial phenolic, 10 turns #28	2.00
ICH-1221551	.2 µH, 1.3 a, Axial phenolic, 13 turns #24	2.50
ICH-363-1534-6	.33 µH, 500 ma, Axial phen., 37 turns #27	2.00
ICH-33574	.5 µH, 350 ma, Axial, 14 turns #30	1.00
ICH-375-1593G1	.549 µH, 250 ma, Axial phenolic, 20 turns	1.75
ICH-363-1534-6	.625 µH, 125 ma, Axial, 22 turns #30	1.50
ICH-201441420	1.35 µH, 125 ma, Axial phenolic, 9/16"L	1.75
ICH-K688-10	1.41 µH, 90 ma, #32, Axial phenolic core, 5/8"L	1.25
ICH-PB2652	1.41 µH, 350 ma, Axial ferrite core, 3/8"L	2.00
ICH-24C82000E21	1.5 µH, 50 ma, Axial phenolic, 1/4"L	1.75
ICH-A2140679	1.5 µH, TFE .5"x1.5" form, 9 turns c.t. #14	5.00
ICH-40880-1	2 µH, 125 ma, #34, Axial phenolic core, 5/8"L	1.25
ICH-1311-2	2.2 µH, 350 ma, Axial, 35 turns #30	1.25
ICH-100-133	2.9 µH, 350 ma, Axial 75T #32, .285 ohm	2.75
ICH-7970	3.3 µH, 400 ma, Axial ferrite core	2.00
ICH-9053225	3.95 µH, 250 ma, Axial phenolic core, 1/2"L	2.25
ICH-36814-6	4.1 µH, 150 ma, Axial, 50 turns #34 3/4"L	1.75
ICH-W47G	4.7 µH, 250 ma, Axial, SR= 114 MHz	2.00
ICH-LC-0194	4.7 µH, 300 ma, Axial, 38 turns #30 3/4"L	2.50
ICH-1083	4.85 µH, 150 ma, Axial phenolic core, 1/2"L	1.75
ICH-B28720	5 µH, 75 ma, Axial phenolic 71 turns #38	1.50
ICH-25629	9 µH, 125 ma, Axial phenolic core, 5/8"L	2.50
ICH-370-1040G1	19.6 µH, 150 ma, Axial phenolic core, 3/4"L	2.50
ICH-21-1400-10	27 µH, 75 ma, Axial ferrite, #40, 1.7 ohm	2.00
ICH-2030226	32 µH, 100 ma, Axial phenolic core, 1/2"L	1.25
ICH-6176	36 µH, 100 ma, Axial phenolic core	1.50
ICH-34300-50	50 µH, 385 ma, Axial phenolic core, 1/2"L	4.00
ICH-6172	73 µH, 100 ma, Axial phenolic core, 3/8"L	2.50
COL505-5335002	80 µH, 500 ma, .5"x3"L ceramic, 161 turns	7.00
ICH-4926	240 µH, 125 ma, Axial ferrite core, 5/16" long	5.00
ICH-S413577	1 mH, 60 ma, Axial ferrite core, 5/16" long	3.00

FINDERS GUIDE / VARIABLE CAPACITORS

In-House Prefix → **CAV**-154-11-1

LEGEND
CAV/CTA= ..... Air Variables
CTC= ..... Ceramic Trimmers
CTP= ..... Piston Trimmers
CTM= ..... Compression Trimmers

• Multi Section Caps with different Ranges & Volts not listed •

PART #	RANGE	VOLTAGE	MODEL/TYPE	PRICE	PAGE #
CTP-530-000	.25-1.5pF	600v	Piston	5.00	79
CTP-530-006	.25-1.5pF	–	Piston	5.00	79
CTP-VCJ593A	.8-2pF	1500v	Piston	5.00	79
CTP-5910-809-4791	.2-2.5pF	500v	Piston	1.50	79
CTP-27284	.4-2.5pF	500v	Piston	8.00	80
CTP-27283	.4-2.5pF	500v	Piston	8.00	80
CTP-27283R	.4-2.5pF	500v	Piston	5.00	80
CTP-27281	.4-2.5pF	500v	Piston	8.00	80
CTP-27285	.4-2.5pF	500v	Piston	8.00	80
CAV-160-203	.5-2.5pF	1250v	Air	10.00	76
CTP-8908154	.85-2.8pF	1000v	Piston	8.00	81
CTP-VAJ19	.3-3pF	250vdc.	Piston	6.00	80
CTP-VCJ108C	.5-3pF	1000v	Piston	8.00	81
CTP-DP-3	.5-3pF	–	Piston	3.00	79
CTC-917-1256	1-3pF	–	Ceramic	.80	82
CTC-503-3N	1.5-3pF	500wv.	Ceramic	2.00	83
CTC-3521	1.75-3pF	350wv.	Ceramic	.95	83
CAV-160-101	1.35-3.2pF	900v	Air	6.00	76
CTP-JMC7170	.3-3.5pF	3kv.	Piston	10.00	81
CTP-5802	.35-3.5pF	–	Piston	7.00	80
CTP-4701	.35-3.5pF	250vdc.	Piston	7.00	80
CTA-189-1-54	1.2-3.5pF	650v	Air	5.00	77
CTP-V1648R	.2-4pF	–	Piston	4.00	80
CTC-GKV4R000	1.5-4pF	250wv.	Ceramic	.75	82
CTA-189-26-5	1.3-4.1pF	325vdc.	Air	3.00	77
CTP-SP86G	.8-4.2pF	500v	Piston	5.00	81
CTP-VCJ273D	1.1-4.2pF	750vdc.	Piston	4.00	81
CTP-VCJ1920	.8-4.5pF	500v	Piston	4.00	81
CTP-27273	.6-4.5pF	500v	Piston	7.00	80
CTP-27271	.6-4.5pF	500v	Piston	8.00	80
CTP-27275	.6-4.5pF	500v	Piston	8.00	80
CTP-VD611D	.6-4.5pF	500v	Piston	6.00	80
CTP-GGP4R5	.8-4.5pF	250vdc.	Piston	4.00	81
CTP-GHW4R500	.8-4.5pF	750vdc.	Piston	4.50	81
CTP-LVJ447	1-4.8pF	2kv.	Piston	14.00	81
CTC-MT506	1.1-5pF	50v	Ceramic	2.00	82
CTP-5851	.5-5pF	–	Piston	7.00	80
CTP-VC5BE	.5-5pF	1kv	Piston	8.00	81
CTP-VC5	.5-5pF	1kv.	Piston	6.00	81
CTC-SMCT-5	2-5pF	–	Ceramic	.80	82
CAV-160-205	1.8-5.1pF	1250v	Air	12.00	76
CAV-160-156	2.2-5.4pF	1600v	Air	8.00	76
CTP-LVJ383	.5-5.5pF	2kv.	Piston	19.00	81
CTP-342C999	.6-5.5pF	1kv.	Piston	7.00	79
CTP-NVC10GW	.8-5.5pF	750v	Piston	5.00	79
CTP-PC52	.8-5.5pF	1kv	Piston	8.00	79
CTP-VCJ2712	1-5.5pF	–	Piston	4.00	79
CTP-1.5-5.5	1.5-5.5pF	–	Piston	1.00	79
CTP-680015	1-6pF	1kv.	Piston	8.00	80
CTP-MVM006W	.4-6pF	250v	Piston	7.00	80
CTP-5702	.4-6pF	–	Piston	7.50	80
CTP-MVM006	.4-6pF	–	Piston	7.00	80
CTC-TA6	.5-6pF	350wv.	Ceramic	.95	83
CTP-563-027	.5-6pF	500v	Piston	4.00	79
CTP-VCJ2309	.1-6.1pF	500v	Piston	3.50	81
CTP-SMC447084	1-6.5pF	500v	Piston	3.00	79
CTP-5607	.05-7pF	–	Piston	6.00	80
CTC-503-7	1.5-7pF	500wv.	Ceramic	2.00	83
COL-557/1.5-7	1.5-7pF	–	Ceramic	6.95	83
CTC-TRIM557-7	1.5-7pF	–	Ceramic	3.95	83
CTC-557/2.5-7V	2.5-7pF	–	Ceramic	1.25	83
CTM-400	2.5-7pF	175/350v	Compression	2.00	82
CTA-189-3-7	1.5-7.8pF	325vdc.	Air	4.00	77
CTP-VCJ656	.5-8pF	500v	Piston	4.00	79
CTP-VCJ457C	.6-8pF	1250vdc	Piston	12.00	81
CTP-27294PC	.8-8pF	500v	Piston	9.00	80
CTP-1428312	.8-8pf	1kv	Piston	7.00	79
CTP-SMB91162	1-8pF	750v	Piston	4.00	81
CTP-DS443	1-8 pF	500v	Piston	14.00	81
CTP-801-96135	1-8pF	–	Piston	1.75	79
CAV-D829	2-8pF	3kv.	Air	32.00	77
CTC-538-8	2-8pF	350wv.	Ceramic	.95	82
CTC-538S/2-8	2-8pF	350wv.	Ceramic	1.20	82
CTC-5S/TRIKO-3	3.6-8.2pF	100v	Ceramic	.50	82
CTP-VCJ420A	1.5-8.3pF	1kv.	Piston	5.00	80
CTP-GGP8R5	.8-8.5pF	750v	Piston	5.00	81
CTP-GGC8R516	.8-8.5pF	750v	Piston	4.00	79
CTP-PC418R5	1-8.5pF	500v	Piston	4.00	79
CTP-V1154	1-8.5pF	750v	Piston	5.00	79
CAV-189-253-5	1.9-8.5pF	850v	Air	9.00	76
CTM-GMA20000	2-8.5pF	175/350v	Compression	2.00	82
CAV-160-208	2.5-8.5pF	1000v	Air	16.00	76
CTA-267871-2	.5-9pF	1250v	Air	6.00	77
CAV-5490272P17	1.2-9pF	700v	Air	6.00	76
CTC-88-22	2.5-9pF	–	Ceramic	.80	82
CTC-518-3-9	3-9pF	–	Ceramic	.80	82
CAV-160-305	2.0-9.3pF	1250v	Air	15.00	77
CTP-SG11215	.7-9.5pF	–	Piston	4.50	80
CTP-.3-10	.3-10pF	–	Piston	1.00	79
CTP-5201	.8-10pF	250v	Piston	6.00	80
CTP-2951	.8-10pF	250v	Piston	5.50	80
CTP-5288-1	.8-10pF	250vdc.	Piston	5.00	80
CTP-5202	.8-10pF	–	Piston	6.00	80
CTP-VOL3061	.8-10pF	250v	Piston	5.00	80
CTP-ER-523-015	.8-10pF	250v	Piston	5.00	80
CAV-189-563	1-10pF	250v	Air	6.00	76
CTP-VCJ758	1-10pF	1500v	Piston	8.50	80
CTP-GSG007	1-10pF	500vdc.	Piston	4.00	81
CTP-VCJ1839	1-10pF	500v	Piston	6.00	81
CTP-8052	1-10pF	250v	Piston	6.00	80
CTA-193-29	1.2-10pF	500vdc.	Air	4.00	77
CTP-VCJ1035A	1.2-10pF	1500v	Piston	10.00	81
CTP-SC153Y	1.2-10pF	750v	Piston	9.00	79
CTC-513-10	2-10pF	100wv.	Ceramic	.75	83
CTC-GKG10066	2-10pF	–	Ceramic	3.00	83
CTC-503L-10	2-10pF	500v	Ceramic	3.00	83
CTP-627A-5	2.4-10pF	1kv.	Piston	14.00	81
CTC-9611	2.5-10pF	250wv.	Ceramic	2.00	83
CTC-9410-1	2.5-10pF	250v	Ceramic	2.00	83
CTC-GKG10011	2.8-10pF	–	Ceramic	1.25	83
CTC-660-003	3-10pF	350wv.	Ceramic	.95	82
CAV-4197	4-10pF	2kv.	Air	22.00	74
CAV-160-211-1	2.7-10.8pF	850v	Air	18.00	76
CTP-NSC133	.8-11pF	1250v	Piston	15.00	81
CTA-T6-5	1.7-11pF	125vdc.	Air	1.50	77
CTC-538-11	2.5-11pF	350wv.	Ceramic	.95	82
CTC-TA12	.2-12pF	350wv.	Ceramic	.95	83
CTP-3906	.8-12pF	250v	Piston	6.00	80
CTP-SC134	.8-12pF	1250v	Piston	10.00	81
CTP-VC31G	.8-12pF	500v	Piston	5.00	79
CTP-V1502	.8-12pF	750v	Piston	10.00	79
CTP-PC41H120	.8-12pF	500v	Piston	6.00	79
CTP-VC31G-L	.8-12pF	500v	Piston	4.00	79
CTP-123252	1-12pF	1500v	Piston	19.00	81
CTP-VC54G	1.5-12pF	1500v	Piston	12.00	81
CTA-189-505-5	1.7-12pF	325vdc.	Air	3.50	77
CTC-9402-4	3-12pF	50v	Ceramic	2.00	83
CTC-503-12	3-12pF	500wv.	Ceramic	2.00	83
COL-557/3-12	3-12pF	–	Ceramic	6.95	83
CTC-557P/3-12	3-12pF	–	Ceramic	2.95	83
CTC-TRIM557-12	3-12pF	–	Ceramic	3.95	83
CTC-557/3.5-12	3.5-12pF	–	Ceramic	6.00	83
CTC-557/4-12V	4-12pF	–	Ceramic	1.25	83
CTP-523-016	.1-12.4pF	750v	Piston	5.00	79
CTA-189-6-54	2-13pF	650v	Air	6.00	77
CTC-23386	3.5-13pF	–	Ceramic	1.00	82
CTP-VC11G	.6-14pF	750v	Piston	6.00	81
CTP-AT10L	.8-14pF	250v	Piston	6.00	80
CTP-MC601Y	1-14pF	1000v	Piston	8.00	81
CTP-TF14AR	1-14pF	1kv	Piston	12.00	79
CTP-5401	1-14pF	250v	Piston	6.00	80
CTP-4480	1-14pF	–	Piston	7.00	80
CTP-EF14	1.3-14pF	250v	Piston	5.00	80
CTP-8093	1.5-14pF	250v	Piston	5.00	80
CTA-189-506-5	1.9-14pF	325vdc.	Air	3.50	77
CTP-GSG-002	1-14.3pF	500v	Piston	5.00	79
CTP-TM15	1-15pF	250vdc.	Piston	5.50	81
CTM-H2774-2	1.5-15pF	350v	Compression	3.00	82
CTC-SA15	2-15pF	350wv.	Ceramic	.95	83
CTP-V3223	2-15pF	250v	Piston	5.50	80
CAV-160-107-18	2.5-15pF	1250v	Air	8.00	76
CAV-M7481115-3	2.5-15pF	900v	Air	6.00	76
CTC-538-15	3-15pF	350wv	Ceramic	.95	82
CTM-460	3-15pF	175/350v	Compression	2.00	82
CTC-538-15B	3-15pF	350wv.	Ceramic	.95	82
CTC-917-1256	5-15pF	–	Ceramic	1.25	83
CAV-563-1084	4.8-15.6pF	3kvpk	Air	42.00	76
CTP-VCJ2233	.1-16pF	1000v	Piston	7.00	81
CTP-VC52	1-16pF	1500v	Piston	8.00	81
CTP-VCJ2516	1-16pF	1000v	Piston	8.50	81
CTP-MPT62004A	2-16pF	500v	Piston	5.00	81
CAV-HFA-15B	2.8-16pF	1500v	Air	23.00	76
CTC-503L-16	4-16pF	500v	Ceramic	3.00	83
CTP-680035	.2-17pF	1kv.	Piston	12.00	80
CTP-566-013	.3-17pF	500V	Piston	5.50	81
CTP-VCJ421	2-17.5pF	1kv.	Piston	9.00	80
CTP-MPT62004A	.8-18pF	500vdc	Piston	6.00	81
CTP-GGC18000	.8-18pF	750v	Piston	6.00	79
CTP-GGL1800	.8-18pF	1250v	Piston	15.00	79
CTC-538-18	5.5-18pF	350wv.	Ceramic	.95	82
CTC-538S/5.5-18	5.5-18pF	350wv.	Ceramic	1.20	82
CAV-11065-1	7.4-18pF	1500v	Air	35.00	74

• Multi Section Caps with different Ranges & Volts not listed •

PART #	RANGE	VOLTAGE	MODEL/TYPE	PRICE	PAGE #
CAV-160-110A	2.7-19.6pF	1000v	Air	9.00	76
CAV-160-110-38	2.7-19.6pF	1000v	Air	10.00	76
CAV-160-311-1	2.7-19.6pF	1250v	Air	18.00	77
CTP-MVM020W	1-20pF	250v	Piston	7.00	80
CTP-3906	1-20pF	250v	Piston	7.00	80
CTP-4802	1-20pF	250v	Piston	9.00	80
CTC-ECV12W20	3.3-20pF	250wv.	Ceramic	.75	82
CTC-513-20	3.5-20pF	100wv	Ceramic	.95	83
CTM-402	4-20pF	175/350v	Compression	2.00	82
CTC-GKG20066	4-20pF	–	Ceramic	3.00	83
CAV-501185-15	2-20pF	500v	Air	7.00	76
CAV-GA51402	5-21pF	1500v	Air	25.00	76
CTP-GSG130	1.2-22pF	750v	Piston	6.00	79
CAV-501185-8	2-22pF	250v	Air	4.50	76
CTA-189-5089-105	2.1-22pF	500vac.	Air	6.00	77
CTC-B250	5-22pF	–	Ceramic	.90	83
CTC-518-6-22	6-22pF	–	Ceramic	.80	82
CAV-189-968-2	2.5-23pF	500v	Air	10.00	77
CTA-189-509-151	2.4-24.5pF	325vdc.	Air	4.00	77
CTA-189-509-105	2.4-24.5pF	500vac.	Air	6.00	77
CAV-CTP-41096	1-25pF	500v	Piston	2.50	79
CTP-JMC7550	1-25pF	–	Piston	4.00	79
CTM-50993-2	2.5-25pF	–	Compression	5.00	82
CTM-50993-3	2.5-25pF	–	Compression	8.00	82
CAV-G603470-2	3-25pF	1400v	Air	25.00	76
CAV-CB105	4-25pF	1500v	Air	18.00	76
CTA-CT1C025	4-25pF	500v	Air	7.00	77
CTC-503-25	4.5-25pF	500wv.	Ceramic	2.00	83
CAV-CHC48575	5-25pF	1500v	Air	25.00	78
COL-557/5-25	5-25pF	–	Ceramic	6.95	83
CTC-518-016	5-25pF	–	Ceramic	.80	82
CTC-557P/5-25	5-25pF	–	Ceramic	2.95	83
CTC-TRIM557-25	5-25pF	–	Ceramic	3.95	83
CTC-9615	5-25pF	250wv.	Ceramic	2.00	83
CTC-538-25B	7-25pF	350wv.	Ceramic	.95	82
CTC-538E	8-25pF	350wv.	Ceramic	.95	82
CTC-538-25	8-25pF	350wv.	Ceramic	.95	82
CAV-193-8-52	2-26pF	250v	Air	5.00	76
CTA-158-2	2.7-26pF	500v	Air	6.00	77
CTA-193-8-5	2.7-27pF	325vdc.	Air	4.50	77
CTC-SA27	3.3-27pF	350wv.	Ceramic	.95	83
CAV-ASP-5699	8-27pF	1000v	Air	7.00	74
CTP-MC603-G	1-28pF	1000v	Piston	12.00	81
CTP-MC603	1-28pF	1000v	Piston	10.00	81
CTP-SPT90711B	1-28pF	1k	Piston	9.00	81
CAV-A2142547	4-28pF	750v	Air	12.00	76
CTP-GGC30000	8-30pF	750v	Piston	8.00	79
CTP-VC43GWY	8-30pF	1kv	Piston	9.00	79
CTP-5601PC	1-30pF	250vdc.	Piston	9.00	80
CTP-5602	1-30pF	250v	Piston	11.00	80
CTA-ASP-150	3-30pF	750v	Air	5.00	77
CTM-286113	3-30pF	–	Compression	6.00	82
CTC-TA30	3-30pF	350wv.	Ceramic	.95	83
CTM-461	3-30pF	175/350v	Compression	2.00	82
CTC-503-30	4-30pF	500wv.	Ceramic	2.00	83
CTC-TRIM557-30	5-30pF	–	Ceramic	3.95	83
CTC-24AA023	5-30pF	250wv.	Ceramic	.75	82
CTC-513-30	5-30pF	100wv.	Ceramic	.95	83
CTC-557/6-25V	6-25pF	–	Ceramic	1.25	83
CTP-1902	6-30pF	600v	Piston	19.00	81
CTC-J1-3	6-30pF	–	Ceramic	.80	82
CTC-2DVR21L	6-30pF	–	Ceramic	3.00	83
CTP-5696	3-31.6pF	250vdc.	Piston	10.00	80
CAV-9433-80	2-34pF	750v	Air	39.00	74
CTP-1951	8-35pF	1000v	Piston	25.00	81
CTP-803	1-35pF	500vac.	Piston	18.00	81
CAV-193-10	2-35pF	250v	Air	5.00	76
CTC-21FG020	3-35pF	–	Ceramic	1.50	83
CTC-9410-3	6-35pF	250v	Ceramic	2.00	83
CAV-MC-35MX	8-35pF	3000v	Air	38.00	76
CTC-538D/9-35	9-35pF	350wv.	Ceramic	1.25	82
CTC-538-35	9-35pF	350wv	Ceramic	.95	82
CTC-538S/9-35	9-35pF	350wv.	Ceramic	1.20	82
CAV-154-11-1	9-38pF	4kv.	Air	42.00	75
CAV-167-202	4-40pF	1.5kv.	Air	42.00	76
CAV-2123707	5-40pF	1250v	Air	25.00	76
CTC-GKD40000	5.1-40pF	350wv	Ceramic	1.25	83
CTC-9410-4	7-40pF	250v	Ceramic	2.00	83
CTC-513-40	7-40pF	100wv.	Ceramic	.95	83
CTP-MC624Y	1-42pF	1000v	Piston	18.00	79
CTC-300-45	5-45pF	250wv.	Ceramic	.75	82
CTC-503-45	7-45pF	500wv	Ceramic	2.00	83
CTC-CV14C450	7-45pF	500v	Ceramic	3.00	83
CAV-148-205	4-48pF	750v	Air	32.00	76
CTM-L302HV	10-48pF	2500v	Compression	9.50	82
CTA-APC-50-C	3-50pF	750v	Air	10.00	77
CTA-34451-31	3-50pF	400v	Air	8.00	77
CAV-148-304-2	3.2-50pF	850v	Air	24.00	77
CAV-MAPC-50ME	4-50pF	600v	Air	15.00	76
CAV-HF-50	4-50pF	750v	Air	16.00	76
CAV-JMC-2194	6-50pF	2.5kv.	Air	165.00	78
CTC-557/8-50H	8-50pF	–	Ceramic	5.00	83
COL-557/8-50	8-50pF	–	Ceramic	6.95	83
CTC-557P/8-50	8-50pF	–	Ceramic	2.95	83
CTC-TRIM557-50	8-50pF	–	Ceramic	3.95	83
CTC-557/9-50V	9-50pF	–	Ceramic	1.25	83
CTC-24AA084	9-50pF	250wv.	Ceramic	.75	82
CAV-160	4-52pF	750v	Air	16.00	76

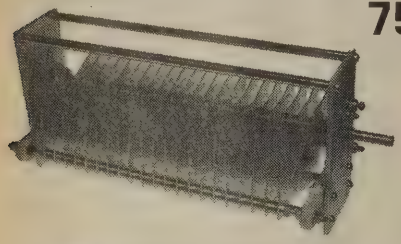
PART #	RANGE	VOLTAGE	MODEL/TYPE	PRICE	PAGE #
CAV-148-4-101	3.5-53.5pF	600v	Air	21.00	76
CAV-50J12	4-55pF	1200v	Air	21.00	76
CTP-MC606F	1-60pF	1000v	Piston	18.00	81
CTM-5071	3-60pF	500v	Compression	3.00	82
CAV-922-0261	3.4-60pF	600v	Air	18.00	76
CTC-TA60	5-60pF	350wv.	Ceramic	.95	83
CTM-422	7-60pF	250v	Compression	4.00	82
CTC-538-60	10-60pF	350wv.	Ceramic	.95	82
CTC-538-65	15-60pF	350wv.	Ceramic	.95	82
CTC-538S/15-60	15-60pF	350wv.	Ceramic	1.20	82
CTM-404	12-65pF	175/350v	Compression	2.50	82
CTA-19C83583	4-75pF	500v	Air	10.00	77
CTA-APC-75	4.6-75pF	500v	Air	6.00	77
CTA-CT12F075J	6-75pF	750v	Air	7.00	77
CAV-167-203	7-80pF	1.5kv.	Air	52.00	76
CTM-462	10-80pF	175/350v	Compression	2.50	82
CTP-MC629Y	1-90pF	1000v	Piston	22.00	79
CTM-405	16-90pF	175/350v	Compression	2.50	82
CAV-SMC129366	100pF	750v	Air	49.00	74
CTA-MAPC-100-C	5-100pF	500v	Air	11.00	77
CTA-APC-100	5-100pF	500v	Air	11.00	77
CTC-503-100	12-100pF	500wv.	Ceramic	2.00	83
CAV-94089510004	15-100pF	2.5kv	Air	225.00	78
CAV-HFA-100A	4-102pF	1100v	Air	36.00	76
CAV-B518177	104pF	750v	Air	19.00	78
CTM-L303HV	45-105pF	2500v	Compression	10.00	82
CAV-ZU100AS	4-106pF	1250v	Air	37.00	76
CAV-2716-15	109pF	500v	Air	22.00	78
CTP-MC609Y	1-90pF	1000v	Piston	22.00	79
CTP-MC619	7-109pF	750v	Piston	22.00	79
CAV-12-23	9-110pF	4kv.	Air	49.00	75
CTC-503-110	11-110pF	500wv.	Ceramic	2.00	83
CTM-406	25-115pF	175/350v	Compression	3.00	82
CTM-302M	15-120pF	1kv.	Compression	6.50	82
CAV-MTC-125B	12-125pF	3500v	Air	45.00	78
CAV-A4200	20-125pF	1kv.	Air	275.00	78
CAV-HF-140	6.3-140pF	750v	Air	38.00	76
CTA-APC-140	6.5-140pF	650v	Air	12.00	77
CTM-424	20-150pF	250v	Compression	4.00	82
CAV-A547028	12-180pF	1800v	Air	98.00	75
CTM-S-463	20-180pF	175v	Compression	4.00	82
CTM-463	20-180pF	175/350v	Compression	2.50	82
CAV-396-2	12-200pF	1kv.	Air	38.00	75
CTM-54-0253	28-200pF	1kv.	Compression	6.00	82
CTM-L305HV	95-230pF	2500v	Compression	11.00	82
CAV-12-53	36-249pF	4kv.	Air	65.00	75
CTP-V1949	1.5-250pF	400v	Piston	45.00	79
CTP-EMC869	1.5-250pF	500v	Piston	42.00	79
CAV-125-37	32-250pF	4kv.	Air	75.00	74
CTM-TRIM190	40-250PF	350V	Compression	2.75	82
CAV-75-74	23-259pF	2.5kv	Air	92.00	75
CAV-75-37	23-259pF	2.5kv.	Air	52.00	75
CTM-464	45-280pF	175/350v	Compression	2.50	82
CAV-250-27	47-300pF	8kv.	Air	125.00	74
CTM-30700	75-300pF	250v	Compression	4.00	82
CTM-31100	150-500pF	250v	Compression	4.00	82
CAV-10-57	25-310pF	3.3kv.	Air	62.00	75
CAV-MC325M	13-325pF	1400v	Air	42.00	78
CAV-D39858-1	20-330pF	500v	Air	175.00	78
CTM-303	65-340pF	500v	Compression	5.75	82
CTM-L307HV	170-350pF	2500v	Compression	12.50	82
CAV-841350	11-375pF	400v	Air	65.00	74
CTM-465	75-380pF	175/350v	Compression	2.75	82
CAV-CAB002	13-400pF	1kv.	Air	75.00	75
CAV-821017	14-400pF	1500v	Air	59.00	75
CAV-N219042	12-402pF	750vac	Air	179.00	75
CAV-9404-11-20061	25-425pF	1000v	Air	35.00	78
CAV-150-3	18-440pF	1500v	Air	135.00	75
CAV-CHC482115	20-440pF	1000v	Air	45.00	78
CAV-397-2	14-450pF	1000v	Air	119.00	75
CAV-920-0138	13-452pF	500v	Air	49.00	78
CAV-397-3	480pF	500v	Air	95.00	78
CAV-PL-8050	40-480pF	3000v	Air	89.00	78
CTM-466	105-480pF	175/350v	Compression	2.75	82
CAV-N16-C61909	14-500pF	1kv.	Air	48.00	75
CAV-22635	15-500pF	750v	Air	75.00	74
CAV-154-3-1	25-500pF	2kv	Air	55.00	75
CAV-250-43	75-500pF	8kv.	Air	135.00	74
CAV-0121-0002	11-534pF	750v	Air	175.00	74
CTM-304	115-550pF	500v	Compression	6.50	82
CTM-T52918	120-560pF	175/350v	Compression	5.00	82
CAV-V3066	16-600pF	600v	Air	95.00	74
CAV-397-15	20-600pF	600v	Air	75.00	74
CAV-65-53	32-600pF	2.3kv	Air	65.00	74
CTM-468	175-680pF	175/350v	Compression	3.50	82
CTM-469	215-790pF	175/350v	Compression	4.00	82
CTM-306M	265-880pF	1kv.	Compression	7.00	82
CAV-390-3	6-950pF	500v	Air	39.00	76
CAV-32-65	45-1000pF	1200v	Air	69.00	75
CAV-50-35	50-1400pF	2kv.	Air	110.00	74
CTM-309M	500-1450pF	1kv	Compression	8.50	82
CTM-311M	730-1785pF	1kv.	Compression	9.50	82
CTM-310	650-1890pF	500v	Compression	7.50	82
CTM-311	780-2100pF	500v	Compression	8.00	82
CTM-313M	1000-2155pF	1kv.	Compression	10.00	82
CTM-314M	1100-2340pF	1kv.	Compression	11.00	82
CTM-313	1150-2605pF	500v	Compression	9.00	82
CTM-315	1400-3055pF	500v	Compression	10.00	82

More Variable Capacitors.....

Our new line of industrial air variables rival the quality of Johnson variable capacitors from yester-year.

- Heavy ceramic tie bars
- Rounded and thick - for high current - stator and rotor plates
- 1/4" aluminum end plates
- 3/8" shafts
- Silver plated contact assemblies
- Adjustable tension

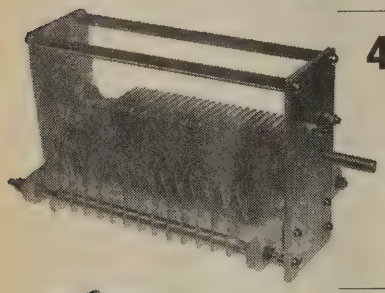
SPECIALS



75-500 pF • 8 kv

(CAV)250-43 1/4" plate spacing. Beautiful, solid construction. 6-3/4" high, 6" wide, 15" long (max. outside dim.). 3/8" shaft.

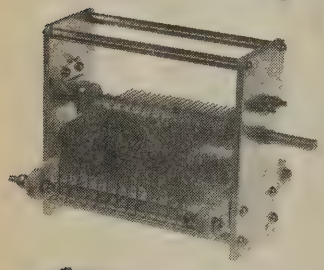
Each	3-9	10+
$125	$115	$100



47-300 pF • 8 kv

(CAV)250-27 1/4" plate spacing. Beautiful, solid construction. 6-3/4" high, 6" wide, 11" long (max. outside dim.). 3/8" shaft.

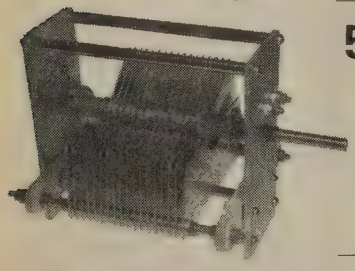
Each	3-9	10+
$115	$105	$95



40-470 pF • 4 kv

(CAV)125-27 .125" plate spacing. Another of the large frame family. Same H/W but 8" long.

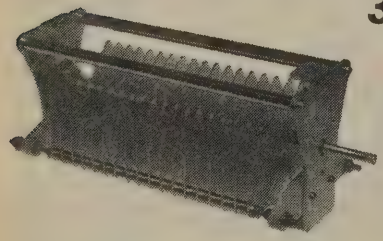
Each	3-9	10+
$115	$105	$95



50-1400 pF • 2 kv

(CAV)50-35 .050" plate spacing. Same as two above but 8-3/8" long (maximum outside dim.).

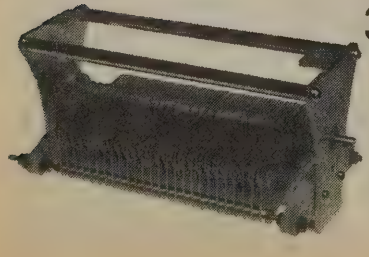
Each	3-9	10+
$110	$95	$85



32-250 pF • 4 kv

(CAV)125-37 1/8" plate spacing. Same basic construction as above... but smaller. 3-3/4" high, 3-1/4" wide, 8-1/4" long (maximum outside dim.). 1/4" shaft.

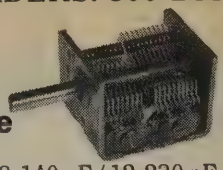
Each	3-9	10+
$75	$68	$59



32-600 pF • 2.3 kv

(CAV)65-53 1/16" plate spacing. Same basic construction as above. 3-3/4" high, 3-1/4" wide, 7-1/4" long (maximum outside dim.). 1/4" shaft is 3/8" long.

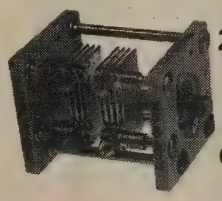
Each	3-9	10+
$65	$58	$53



Dual Section Variable

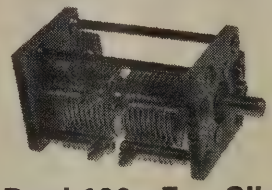
(CAV)5620 8-140 pF / 12-230 pF (combined 20-370 pF in parallel) @ 500 volts. 1/4" x 1" shaft. Ball bearings. 1-3/4"W x 1-5/8"H x 1-3/4"L. Mounts by tapped holes in bottom (3/4" x 7/8" c-c pattern).

Each	6-24	25+
$19	$18	$17



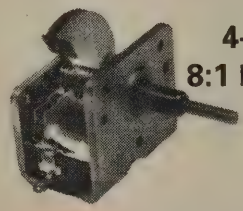
2 Section 2-34 pF @ 750v

(CAV)9433-80 Hammarlund quality split stator dual capacitor. Silver plated. 1/4" shaft. Ball bearings. 15/16"W x 15/16"H x 1-7/8"L. Mounts by four posts on bottom. **$39** Each



Dual 100 pF • Silver

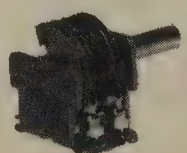
(CAV)SMC129366 Hammarlund dual cap similar to above but larger. 100 pf, 750v. 1-3/4"W x 1-3/4"H x 2-5/8"L. **$49** Each



4-10 pF 8:1 Ball Drive 2 speed tuning

(CAV)4197 Nifty variable with built-in vernier ball drive. 2 kv plate spacing. 1/8"/1/4" shafts. Mounts by end plates. 1-3/8" x 1-3/8" x 1" deep. *Knob set $8.*

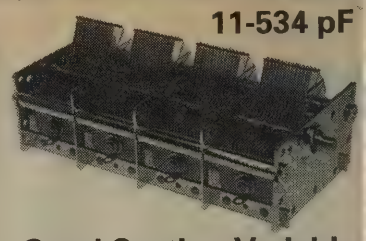
Each	3-9	10+
$22	$20	$18



Dual Section 8 - 27 pF Each

(CAV)ASP-5699 (2) 8-27 pF, 1000v sections. 1/4" x 7/8"L shaft. Front panel has three #6 tapped mounting holes. 1-1/2"W x 1"H x 3/4" deep.

Each	6-24	25+
$7	$6.25	$5.50



11-534 pF Quad Section Variable

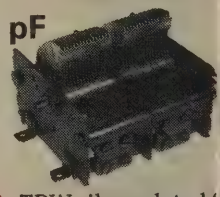
(CAV)0121-0002 COMPLETELY CHROME PLATED! Beautiful! 11-534 pF per section (x4) @ 750 volts. Dividing wall between sections. Parallel all for 2136pF. 1/4" x 1/4"L shaft. Ball bearings. 3-1/4"W x 1-7/8"H x 7"L. Mounts by holes in front and rear plates.

$175 Each **$165** (3+)

Quad Section Variable

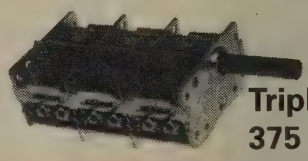
(CAV)22635 15-500 pF per section (x4) @ 750 volts. Dividing wall between sections. Parallel all for 2000pF. 1/4" x 1/4"L shaft. Ball bearings. 3-1/2"W x 2-3/4"H x 6-1/2"L. Mounts by holes in front and rear plates. Removed from equipment. Save some bucks.

$75 Each **$65** (3+)



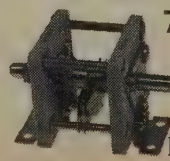
Dual 600 pF Air Variable

(CAV)V3066 TRW silver plated 2 section air variable, each 16-600pf @ 600v. 1/4" shaft. 3-3/8"W x 2 3/8"H (open) x 4" long. Ball bearing. Dividing wall. **$95** Each



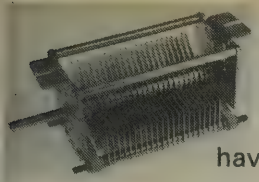
Triple 375 pF

(CAV)841350 TRW 3 section air variable, each 11-375 pF @ 400v 3/8" shaft. 3-3/8"W x 2-1/2"H (open) x 4" long. Ball bearing. Dividing wall. Mounts by end plates. **$65** Each

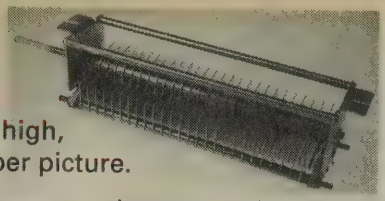


7.4-18 pF 1500v

(CAV)11065- Hammarlund 1.5"H 2.2"L, 1/4" x 3" shaft. **$3**

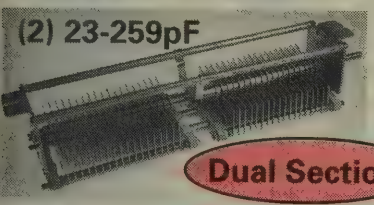


Air Variable Headquarters

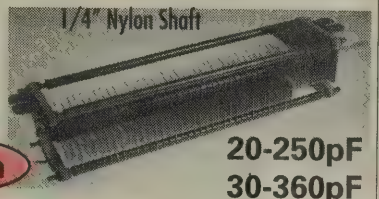


All units are 2-1/2"wide, 2-1/2" high, have a 1/4" shaft & mounting feet per picture.

#CAV-154-11-1	9-38 pF @ 4kv (.125" plate spacing) 3-3/8" long	**$42** Each	**$39** (3+ pcs)
#CAV-12-23	9-110 pF @ 4kv (.125" plate spacing) 5-3/4" long	**$49** Each	**$45** (3+ pcs)
#CAV-12-53	36-249pF @ 4kv (.125" plate spacing) 10" long	**$65** Each	**$62** (3+ pcs)
#CAV-75-37	23-259pF @ 2.5kv (.075" plate spacing) 6" long	**$52** Each	**$49** (3+ pcs)
#CAV-10-57	25-310 pF @ 3.3kv (.1" plate spacing) 10" long	**$62** Each	**$58** (3+ pcs)
#CAV-154-3-1	25-500pF @ 2kv (.045" plate spacing) 5" long	**$55** Each	**$52** (3+ pcs)
#CAV-32-65	45-1000pF @ 1200v (.032" plate spacing) 5-1/2" long	**$69** Each	**$65** (3+ pcs)

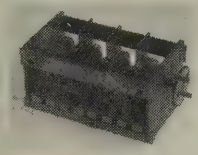


(CAV)75-74 2 section air variable. 23-259pF @ 2.5kv per section. .075" plate spacing. 11-1/2" long
$92 Each **$88** (3+)

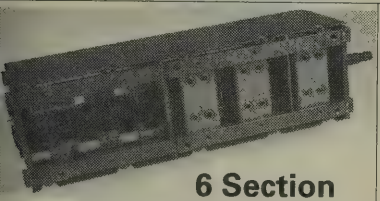


20-250pF
30-360pF

(CAV)AV250-360 2 section air variable. 20-250pF @ 6kv & 30-360pF @ 2kv. 14-1/2" long.
$79 Each **$75** (3+)

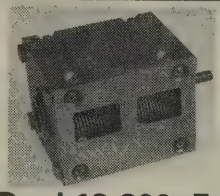


(CAV)395-1 La Pointe 4 sec. air variable. 500v. (3) 1-10pF & (1) 2-18pF. 1/4" shaft. 1-7/8" square x 2-7/8" long. Dual ball bearing.3/16" shaft w/ gear attach. **$23**



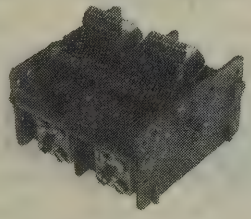
6 Section
Superior Quality

(CAV)396-1 La Pointe 6 section air variable. Silver plated plates. 4.5-18 pF, 6-30 pF, 9-40 pF (all three 3.5kv); 30-200 pF @ 1kv; Two 20-150 pF @ 2.4 kv. Double ball bearing. 2-5/8" square x 9" long. 1/4" shaft. Common rotor. Brass, aluminum & steel. Very fine workmanship.
$75 Each **$70** (3+)



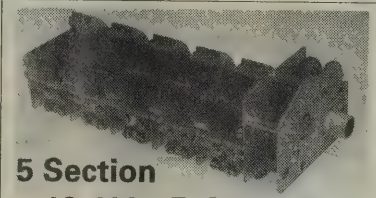
Dual 12-200pF

(CAV)396-2 La Pointe 2 section air variable. 12-200pF @ 1kv. 1/4" shaft. 2-5/8" square x 3-1/2" long. Dual ball bearing.
$38 Each **$32** (3+)



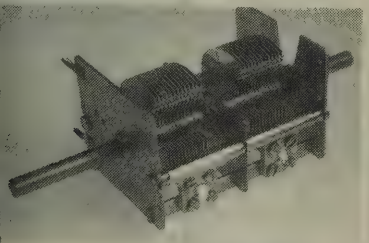
Dual 13-400pF

(CAV)CAB002 TRW 2 section air variable. 13-400pF @ 1kv. 1/4" shaft. 3-3/8"W x 2-5/8"H (open) x 3-1/2" long. Dual ball bearing. Dividing wall.
$75 Each



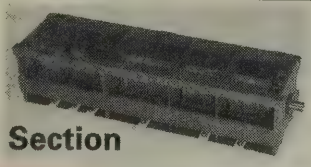
5 Section
12-402 pF @ 750vac

(CAV)N219042 La Pointe 5 section air variable measures 2010 pF if all sections paralleled. Spline drive made for motor operation. 2 levels anti-backlash gears. 3° capacitor advance per full shaft rotation. Double ball bearing. 4" max. wide, 2-3/4" high (plates up), 10" long. Ceramic insulators. Mounts by front plate. Sections divided by wall. Common rotor. Brass, aluminum & steel.
$179 Each **$160** (3+)



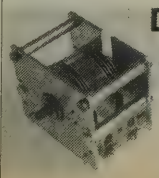
Dual 400 pF
Double Ended Shaft

(CAV)821017 TRW 2 section air variable. 14-400 pF @ 1500v per section. Dual ball bearing. 3/8" diameter shaft is 1-1/2" long on front side, 2-1/2" long on rear. Ceramic insulators. Mounts on edge with stud bolts (at top of picture) to secure.
$59 Each **$52** (3+)



6 Section

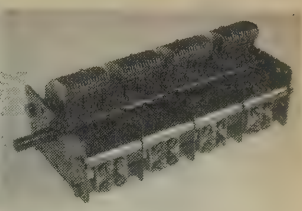
(CAV)384-3 La Pointe 6 section air variable, all 500v. 14-190 pF; 14-195 pF; 16-195 pF; 5-26 pF; 6-33 pF; 8-49 pF. Double ball bearing. 2" max. wide, 1-3/4" high, 7-3/8" long. 1/4" shaft. Larger sections divided by wall. Common rotor. Brass, aluminum & steel. **$110** Each



Dual Section

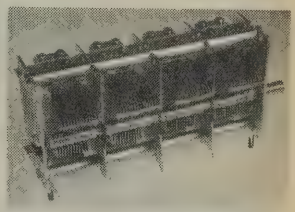
(CAV)CB162 Hammarlund 2 section cap. 6-60 pF & 9-115 pF both @ 1kv. 1/4" shaft. 3-3/8"W x 2-3/4"H x 2-1/2" long. Dual bearing. **$85**

4 Section
18-620 pF @ 1500v
.03" spacing



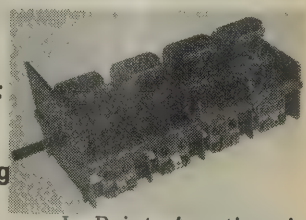
(CAV)1554-40 General Radio 4 section air variable. Double ball bearing. 3/8" dia. x 1" shaft. 3-1/4" wide, 2-3/4" high (plates up), 6-1/2" long. Ceramic insulators. Common rotor. Brass, aluminum & steel. **$145**

4 Section
18-440 pF @ 1500v
.03" spacing



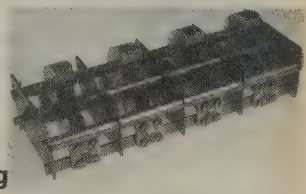
(CAV)150-3 La Pointe 4 section air variable. Double ball bearing. 11/32" (3/8") dia. x 5/8"L shaft. 3-1/4" wide, 2-3/4" high (plates up), 7-1/8" long. Ceramic insulators. Pictured in upright position on mounting studs. Sections divided by wall. Common rotor. Brass, aluminum & steel. Very nice.
$135 Each **$120** (3+)

4 Section
14-450 pF @ 1000v
.023" spacing

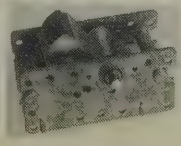


(CAV)397-2 La Pointe 4 section air variable. Double ball bearing. 1/4" dia. x 1"L shaft. 3-1/4" wide, 2-3/4" high (plates up), 6-1/2" long. Ceramic insulators. Mounts by front plate. Sections divided by wall. Common rotor. Brass, aluminum & steel.
$119 Each **$110** (3+)

4 Section
12-180 pF @ 1800v
.035" spacing



(CAV)A547028 TRW 4 section air variable. Double ball bearing. 1/4" dia. x 3/8"L shaft. 3-1/4" wide, 2-3/4" high (plates up), 8-1/2" long. Ceramic insulators. Mounts by front and rear plates. Sections divided by wall. Common rotor. Brass, aluminum & steel.
$98 Each **$89** (3+)



4-500 pF 1kv

(CAV)N16-C61909 Silver plates, double ball bearing, 1/4" shaft. 4-500 pF @ 1kv.3-5/8"W x 2-5/8"H (open) x 1-7/8" long. **$48**

Butterfly Capacitors

Johnson 160 Series

(CAV)160-203 .5-2.5 pF, 1250v, 3/16" shaft, break away plates, bushing mount. **$10** Ea

(CAV)160-205 1.8-5.1 pF, 1250v **$12** Ea

(CAV)160-208 2.5-8.5 pF, 1000v **$16** Ea

(CAV)160-211-1 2.7-10.8 pF, 850v **$18** Ea

(CAV)563-1084 4.8-15.6 pF, 3kvpk, 1/4" shaft, 1-3/8" square, 1-1/4" behind panel. **$42** Ea

1.9–8.5 pF

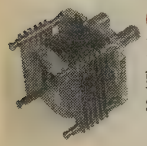
(CAV)189-253-5 1.9-8.5 pF, 850v, slot adjust, machined solid brass plates, vertical PC mount, silver plates, 7/16"W x 1/2"D x 3/4"H.

QUANTITY DISCOUNTS

Each	6-24	25-99	100+
$9	$8	$8.25	$7.50

4–48 pF

(CAV)148-205 4-48 pF, 750v, slot adjust, break away plates, front panel mounts by two screws. 1-1/2" long. **$32** Each



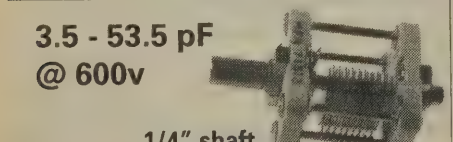
(CAV)167-202 **4-40pF**, 1.5kv, 1/4" shaft, front panel mounts by two screws. 1-3/8"square. **$42**

(CAV)167-203 **7-80pF**, similar to above but higher capacity. **$52** Each

6–950 pF @ 500v

Teflon Dielectric

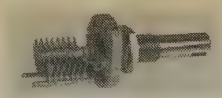
(CAV)390-3 La Pointe compact butterfly capacitor size accomplished with Teflon dielectric between plates. 1.31" square x 1" deep. 1/4" shaft **$39** Each



3.5 - 53.5 pF @ 600v

1/4" shaft

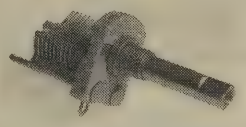
(CAV)148-4-101 Johnson double bearing deluxe capacitor. Mounts APC style from front or rear with 6-32 screws. That means you can base or rear mount this little guy, with no support on the shaft end. 1/4" x 1/2" shaft. 1-1/16" wide, 7/8" high, 1-1/2" behind panel. **$21**



2.5-15 pF • 1/4" Shaft

(CAV)160-107-18 2.5-15 pF, 1250v, 1/4" shaft, break away plates, bushing mount.

Each	6-24	25+
$8	$7.25	$6.50



3.4-60 pF • 1/4" Shaft

(CAV)922-0261 3.4-60 pF, 600v, 1/4" x 1-1/8"L shaft, bushing mount. **Hammarlund**

$18 Each **$16** (10+)

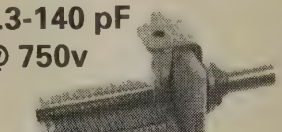
4-28 pF @ 750v 1/4" shaft

(CAV)A2142547 4-28 pF, 750v, 1/4" x 5/8"L shaft, 2 hole mount. **$12** Each

4-50 pF @ 600v 1/4" shaft

(CAV)MAPC-50ME 4-50 pF, 600v, 1/4" x 1/2"L shaft, 2 hole APC mount.

$15 Each **$13** (3+)



6.3-140 pF @ 750v

1/4" shaft

(CAV)HF-140 6.3-140 pF, 750v, 1/4" x 1/2"L shaft, versatile bushing mount or use front foot w/ 6-32 tap hole. 1-5/16" square, 1-3/4" deep.

$38 Each **$35** (3+)

4 - 55 pF @ 1200v

1/4" shaft

(CAV)50J12 4 - 55 pF, 1200v, 1/4" x 3/8"L shaft. APC style mount w/ 8-32 tapped holes in ceramic. 1-1/16" wide, 1-1/4" high, 1-1/2" behind panel. **$21**

160 series JOHNSON

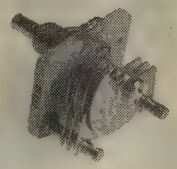
Air variables w/ breakaway plates to easily reduce range. 3/16" dia. slotted shaft. Panel bushing mount.

#CAV-160-101	1.35-3.2 pF, 900v	3 plates	**$6** Each	**$5** (6+ pcs
#CAV-5490272P17	1.2-9 pF, 700v	9 plates	**$6** Each	**$5** (6+ pcs
#CAV-160-156	2.2-5.4 pF, 1600v	11 plates	**$8** Each	**$7** (6+ pcs
#CAV-M7481115-3	2.5-15 pF, 900v	15 plates	**$6** Each	**$5** (6+ pcs
#CAV-160-110A	2.7-19.6 pF, 1000v	21 plates	**$9** Each	**$8** (6+ pcs
#CAV-160-110-38	as above but has additional shaft lock nut			**$10** Eac

JOHNSON Machined Plate

Air variables with silver plated machined plates. 3/16" shaft. Panel bushing mount.

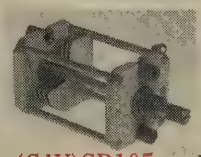
#CAV-189-563	1-10 pF, 250v	8 plates	**$6** Ea	**$5.50** (6+)
#CAV-501185-8	2-22 pF, 250v	12 plates	**$4.50**Ea	**$4**(6-24) **$3.50**(25-
#CAV-501185-15	2-20 pF, 500v	18 plates	**$7** Ea	**$6.50**(6-24) **$5**(25-
#CAV-193-8-52	2-26 pF, 250v	16 plates	**$5** Ea	**$4.50**(6-24) **$4**(25-
#CAV-193-10	2-35 pF, 250v	20 plates	**$5** Ea	**$4.50**(6-24) **$4**(25-



2.8–16 pF @ 1500v 1/4" shaft

(CAV)HFA-15B 2.8-16 pF, 1500v, 1/4" x 9/16"L shaft. Bushing hole mount

$23 Each **$21** (3+)



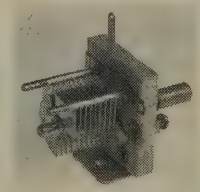
4-25 pF @ 1500v 1/4" shaft

(CAV)CB105 Front 2 hole mount, 1/4" shaft, 3-1/2" long.

$18 Each

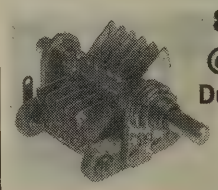
4-50 pF @ 750v 1/4" shaft

(CAV)HF-50 **4-50 pF,** 750v, 1/4" x 1/2"L shaft. Mounts by foot on bottom and/or front bushing. **$16** Each



4-52 pF @ 750v 1/4" shaft

(CAV)160 **4-52 pF,** 750v, 1/4" x 1/2"L shaft. Mounts by large foot on bottom and/or front screws / bushing. **$16** Each



8–35 pF @ 3000v Dual Bearing

(CAV)MC-35MX **8-35 pF** 3000v, 1/4" x 1/2"L shaft. Mount by 2 feet on bottom or bushing.

$38 Each

(CAV)GA51402 SAME as abov but **5-21 pF,** 1500v, 1/4" shaf front & rear. **$25** Each

Single Bearing

Front Bushing Mount

1-1/2"W x 1-1/4"H

(CAV)G603470-2 **3-25 pF** 1400v, 3/16" x 3/8"L shaf Hammarlund. 1" long body.

$25 Each

(CAV)2123707 **5-40 pF,** 125(1/4" x 1/2"L shaft + slot & loc ing nut. Cardwell. 1-1/8"L boc

$25 Each

(CAV)HFA-100A **4-102 p** 1100v, 1/4" x 1/2"L sha Hammarlund. 1-3/8" long boc

$36 Each

(CAV)ZU100AS **4-106 p** 1250v, 1/4" x 1/2"L front shaft locking nut. Rear 1/4" sha Cardwell. 1-1/2"L body.

$37 Each

APC Style Air Variable Trimmers

APC trimmers mount with (2) #6 tapped holes on front. Slot adjust. 13/16"W x 1-1/4"H. Ceramic insulator.

(CTA)CT1C025 **4-25 pF**, 500v, lock nut. 1" long.
$7 Each **$6** (6+)

(CTA)158-2 **2.7-26 pF**, 500v.
$6 Each **$5.50** (6+)

(CTA)ASP-150 **3-30 pF**, 750v. 1-3/16" long
$5 Each **$4.50** (6+)

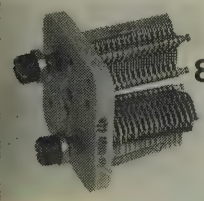
(CTA)APC-50-C **3-50 pF**, 750v, lock nut. 1-1/8" long.
$10 Each **$9** (6+)

(CTA)APC-75 **4.6-75 pF**, 500v.
$6 Each **$5** (6+)

(CTA)CT12F075J **6-75 pF**, 750v. 1-5/8" long.
$7 Each **$6** (6+)

(CTA)APC-100 **5-100 pF**, 500v, lock nut. 1-5/8" long.
$11 Each **$10** (6+)

(CTA)APC-140 **6.5-140 pF**, 650v. 1-7/8" long.
$12 Each **$10.50** (6+)



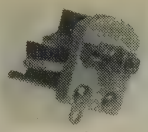
Dual 8-100 pF 750wv

(CTA)922-4800 2 side by side 3-100 pF trimmers mounted on a 1-7/8" square ceramic plate. Small slotted knobs. Unit 1-3/4" long. Collins.
$15 Each **$13** (3+)

2.5 -15 pF

(CTA)CV140A **2.5-15 pF**, 500v silver plated slot adjust trimmer, lock nut. 7/8"W x 1"H x 5/8"L.
$5 Each **$4.50** (6+)

Mini APC Style

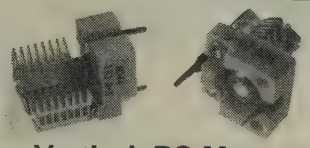


Mini APC trimmers mount with (2) #6 tapped holes on front. Slot adjust. 13/16"W x 15/16"H. Ceramic insul.

(CTA)34451-31 **3-50 pF**, 400v, lock nut. 1-1/8" long.
$8 Each **$7** (6+)

(CTA)19C83583 **4-75 pF**, 500v, lock nut. 1-3/8" L. **$10**

(CTA)MAPC-100-C **5-100 pF**, 500v, lock nut. 1-11/16" long.
$11 Each **$10** (6+)



Vertical PC Mount Machined Solid Brass Silver Plated • High Q

(CTA)189-26-5 **1.3-4.1 pF**, 325vdc. 6 plates. Slot adjust. Q=2000. 7/16" square, 1/2"H
$3 Each **$2.25** (6+)

(CTA)189-505-5 **1.7-12 pF**, 325vdc. 12 plates. Slot adjust. Q=2000. 7/16" square, 5/8"H
$3.50 Each **$3.25** (6+)

(CTA)189-506-5 **1.9-14 pF**, 325vdc. 14 plates. Slot adjust. Q=2000. 7/16" sq., 11/16"H

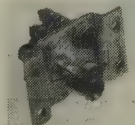
Each	6-24	25+
$3.50	$3	$2.75

(CTA)193-8-5 **2.7-27 pF**, 325vdc. 16 plates. Slot adjust. Q=1500. 1/2"W x 9/16" 3/4"H

Each	6-24	25+
$4.50	$4	$3.50

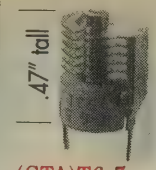
QUANTITY DISCOUNTS

Combine 100 pieces or more of any vertical PC trimmers above and deduct another 10% from your total.



.5 - 9 pF

(CTA)267871-2 **.5-9 pF**, 1250v silver plated slot adjust trimmer, lock nut. 5/8"W x 1"H x 5/8"L.
$6 Each **$5** (6+)

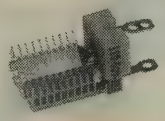


1.7-11 pF @ 125vdc

(CTA)T6-5 Johnson subminiature "T" type air variable. Stable ceramic base. Q=2000 @ 1 MHz. 12 machined silver plates. Vertical mount for PC board.

QUANTITY DISCOUNTS

Each	6-24	25-99	100+
$1.50	$1.25	$1	85¢



2.4-24.5 pF @ 325vdc

(CTA)189-509-151 Johnson hard wire or PC mount air variable. 20 machined silver plates. Slot adjust. Vertical mount. 7/16" sq., 13/16"H

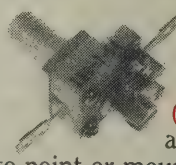
Each	6-24	25+
$4	$3.50	$3

1.5-7.8 pF @ 325vdc

(CTA)189-3-7 Johnson hard wire air variable. 8 machined silver plates. Slot adjust. Vertical mount. 9/16" L
$4 Each

1.2-10 pF @ 500vdc

(CTA)193-29 As above but 1/2"W x 9/16"D x 5/8" L.
$4 Each **$3.50** (6+)



1.2 - 3.5 pF @ 650v

(CTA)189-1-54 Slot adjust. Hangs point to point or mounts by front bushing. Silver plated. Tunes from either end. Q= 2000. **$5** Each

2-13 pF @ 650v

(CTA)189-6-54 2-13 pF, otherwise same as above capacitor. **$6** Each

Machined Solid Brass Silver Plated High Q Horizontal Mount Trimmers

(CTA)189-509-105 **2.4-24.5 pF**, 500vac. 20 plates. Slot adjust. PC 3 leg base. 7/16" square, 13/16" long.

(CTA)189-5089-105 **2.1 - 22 pF**, 500vac. 18 plates, 3/4" long. Otherwise as above capacitor.

Your Choice
$6 Each **$5.50** (6+)

Differential Capacitors

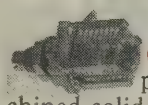
2.0 – 9.3 pF

(CAV)160-305 2.0-9.3 pF, 1250v, 3/16" shaft, break away plates, bushing mount. In a differential, one capacitor section decreases while the other increases. **$15** Each

2.7 – 19.6 pF

(CAV)160-311-1 2.7-19.6 pF, 1250v, 3/16" shaft, break away plates, bushing mount.
$18 Each **$16** (3+)

2.5 – 23 pF



(CAV)189-968-2 2.5-23 pF, 500v, slot adjust, machined solid brass plates, bushing mount, silver plated. This is a beauty o a differential. Stock up today.

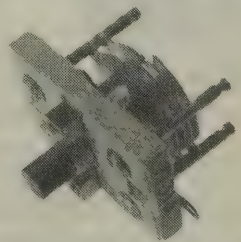
QUANTITY DISCOUNTS

Each	6-24	25-99	100+
$10	$9.25	$8.50	$7.50

3.2 – 50 pF

Differential Capacitor

(CAV)148-304-2 Johnson long shafted differential. 850 vac, 1/4" x 1-5/8" shaft, APC style mounting. In a differential, one capacitor section decreases while the other increases.
$24 Each **$22** (3-9)



2 - 8 pF • 3 kv

(CAV)D829 Silver plated giant APC style differential cap. Mounts by front 6-32 spacers. short 1/4" phenolic shaft keeps the rotor insulated. 15/16" wide, 1-1/2" high, 1-1/16" behind panel. **$32** Each

Hammarlund
A Real Piece of Work

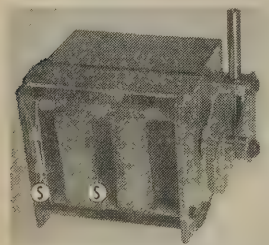
(CAV)94089510004 Ultra linear 15 to 100 pF @ 2.5 kv air variable. Right angle worm drive with anti-backlash gear, 1/4" shaft. Fine trimming screws placed in overlapping positions @ rear turret allow linearity adjustments to the N[th] degree. Silver plated plates, cast bronze frame. Double ball bearing. 3-1/2"W x 3-7/8"H x 4-1/2" long. Very fine workmanship. Current cost over $2,000.

$225 Each

World's Most Expensive Air Variable

(CAV)D39858-1 20 to 330 pF @ 500v air variable. Right angle worm drive with anti-backlash gear, 1/4" shaft. 30 turns from minimum to maximum capacity. Silver plated capacitor and cast housing. Weather and RF sealed. Capacitor terminals feedthru housing on bottom. Double ball bearing. 2-3/4"W x 2-1/2"H x 2-7/8" long. Current cost over $6,000.

$175 Each



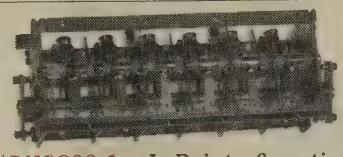
JOHANSON

6-50 pF @ 2.5 kv

(CAV)JMC-2194 A very fine capacitor machined by Johnason. Right angle worm drive with anti-backlash gear, 1/4" shaft. Rotor and stator completely isolated from body. Dual stator (marked with "S") is stationary while insulated rotor rotates through each, in effect coupling the stators. Unit pictured from bottom. Top has removable silver screen. Double ball bearing. 3-1/4"W square x 4-3/4" long. **$165** Each

40-480 pF @ 3,000v

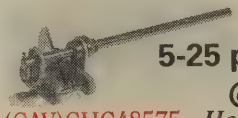
(CAV)PL-8050 Cardwell single section air variable has 1/4" x 1-1/2"L shaft, dual bearing, Micarta insulation, measures 4-1/4"W x 3-1/2"H x 5"L. Steel and aluminum. **$89**



(CAV)398-1 LaPointe 6 section air variable (5x 0-10pF, 1x 0-13pF) with individual piston trimmer padders for each section. Measures 1-5/16", 1-13/16", 5-3/8"L. **$65**

15-280 pF @ 1kv

(CAV)20-37108-2 *Hammarlund* single section silver plated variable has 1/4" shaft. Double bearing. Measures 1-3/4" sq., 2-1/2"L. **$37**

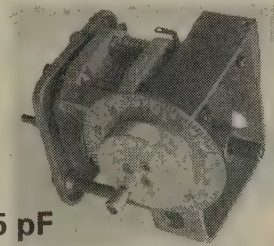


5-25 pF @ 1500v

(CAV)CHC48575 *Hammarlund* single section air variable has 1/4" x 4-5/8" long brass nickel plated shaft. Front bushing or base feet for mounting. Measures 1-3/4" square x 1-3/4" long.

$25 Each **$21** (3+)

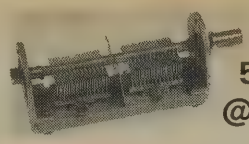
(CAV)B51817 7-104 pF @ 750v. Front and rear 1/4" shafts, double bearing. Front posts for mounting. Measures 1-5/16" x 1-3/16" x 2" long. **$19**



20-125 pF Tuning Assembly

(CAV)A4200 Precision instrument with calibrated dial 0-100. Right angle worm drive with anti-backlash gears. Fine trimming screws at each end of travel. Silver plated plates @ 1kv spacing. Double ball bearing. 3"W x 3-1/8"H x 4" long. Very fine workmanship. Only 2 ava.

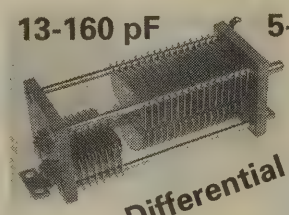
$275 Each



Dual 5-109 pF @ 500v

(CAV)2716-15 Hammarlund dual section air variable with dividing barrier. 1/4" x 1/2" long shaft, double bearing. Threaded feet for mounting. Measures 1"W x 1-1/2"H x 3-1/8" long. Silver plated. Ceramic.

Each	6-24	25+
$22	$20	$19

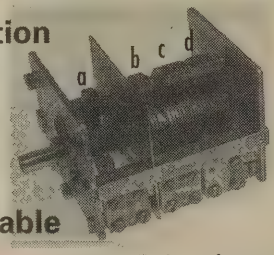


13-160 pF 5-70 pF Differential 2.5kv

(CAV)9411-60-20015 Differential (one section makes while the other breaks) air variable. 13-160 pF and 5-70 pF @ 2.5kv. 1/4" x 3/4" long shaft, double bearing. Feet for mounting. 2" square x 5" long.

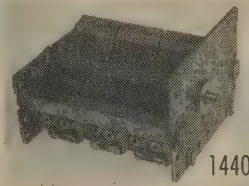
$32 Each **$29** (3+)

4 Section Air Variable



(CAV)397-4 La Pointe 4 section variable has 3/8" x 7/8" long shaft, double bearing. Front sockets for mounting. Measures 3-1/4"W x 2-3/4" x 4" long. All 600v. Section **a:** 9-27 pF. Isolation panel. Section **b:** Shares stator terminal with section c. Measures 14-78 pF to gnd. Section **c:** Section c & d share rotor that is isolated from ground. The cap is from terminal 1 to 2 and is 4-76 pF.

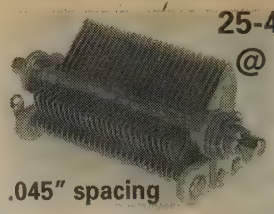
$50 Each



480 pF per section

1440pF parallel total

(CAV)397-3 La Pointe 3 section silver plated variable has 1/4" x 1/4" long shaft, double bearing. Mounts by front panel. Measures 3-5/8"W x 2-3/4" x 4" long. All 500v. **$95** Each



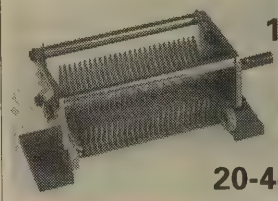
25-425 pF @ 1000v

.045" spacing

(CAV)9404-11-20061 Cardwell single section air variable has a 1/4" x 1/4" long shaft front and rear, double bearing. Front bushing mount. Measures 1-3/4"W x 1-15/16"H x 3-5/8" long. **$35** Ea

13-325 pF @ 1400v

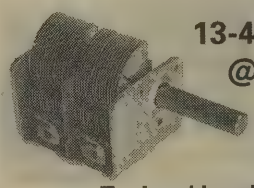
(CAV)MC325M Same as above but 13-325 pF, 1.4 kvac and a little shorter, 3-1/4" long. **$42** Ea



1000v 20-440 pF

(CAV)CHC482115 Hammarlund air variable has silver plates double bearing & a 1/4" x 1" long shaft. Insulated pads for mounting. Measures 1-13/16"W x 1-5/8"H x 3-3/8" long.

$45 Each



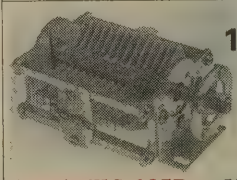
13-452 pF @ 500v

Collins KWM-2

Tuning / Loading Cap

(CAV)920-0138 Dual sectio 3/8" shaft. 13-452 pF per sectio Exact replacement for KWM-2.

$49 Each

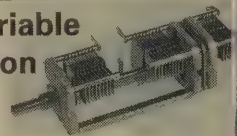


12-125 pl 3500v

(CAV)MTC-125B Hammarlun capacitor removed from ne equipment, never used. 1/4" shaft co pling on 5/16" shaft. 18-125 pF 3,500v. 3-1/4"W x 2-3/8"H x 3-5/8"

$45 Each

Air Variable 3 Section



(CAV)169-31 Johnson (2) 4-1 pF and (1) 1.5-48 pF sections a at 1kv. 1/4" x 5/8" long shaft, doub bearing. Mounts by front ceram panel. 1-3/8" square x 4-1/4" long.

$32 Each **$29** (3+)

Trimmer Capacitors: Pistons

Most Graphics NOT Actual Size

PC Mount

Circuit board mounting style, two leads each end, open ended piston.

.6 - 5.5 pF

CTP)342C999H01 VOL 1kv Q=1500, .6" long, .25" dia. **$7** Ea **$6** (6-up)

.8 - 5.5 pF

CTP)NVC10GW JFD 750v Q=1000, .31" long, .25" dia.
$5 Ea **$4** (6-up)

.5 - 8 pF

CTP)VCJ656 JFD piston rimmer. 500v .28" dia., 9/ 6" long. Allen adjustment.
$4 Ea **$3.50** (6-up)

1 - 8.5 pF

CTP)PC41J8R5 JFD 500v 28" diameter, 9/16" long.
$4 Ea **$3.50** (6-up)

.8 - 12 pF

CTP)VC31G JFD 500v, =500 .25" dia., 3/4" long.
$5 Ea **$4** (6-up)

CTP)PC41H120 JFD 750v, =500 .31" dia., 1" long.
$6 Ea **$5** (6-up)

.8 - 18 pF

CTP)GGC18000 JFD 750v, =500 min .31" dia., 1" long.
$6 Ea **$5** (6-up)

1.2 - 22 pF

CTP)GSG130 Sprague 50v, Q=500 .31" dia., .88"L.

Each	6-24	25+
$6	$4.75	$4

.8 - 30 pF

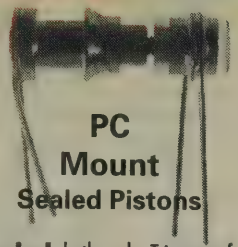
CTP)GGC30000 JFD 750v, = 350 .31" dia., 1.6" long.
$8 Ea **$7** (6-up)

.8 - 30 pF

TP)VC43GWY JFD 1kv, = 350 .31" dia., 1.6" long.
$9 Ea **$8** (6-up)

.8 - 12 pF

(CTP)VC31G-L JFD 500v, =500 .25" dia., 3/4" long.
$4 Ea **$3.50** (6-up)



PC Mount Sealed Pistons

Sealed both ends; Trimmers for harsh environments, higher operational voltages. Wire leads. Circuit board mounting. Horizontal tune.

.8 - 5.5 pF

(CTP)PC52 .8-5.5 pF Q=1000, 1kv .625" long.
$8 Ea **$7** (6-up)

.8 - 8 pF

(CTP)1428312 1kv 5/16" diameter, 7/8" long.
$7 Ea **$6.50** (6-up)

1.2 - 10 pF

(CTP)SC153Y 1.2-10 pF Q=1000, 750v .875" long
$9 Ea **$8** (6-up)

.8 - 18 pF • 1250v

(CTP)GGL1800 Sprague Q= 500, 1250v .31" diameter, 1.375" long.
$15 Ea **$13** (6-up)

1 - 42 pF • 1000v

(CTP)MC624Y Sprague Q= 250, 1000v .31" diameter, 1.25" long.
$18 Ea **$16** (6-up)

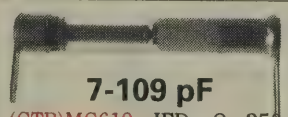
1 - 90 pF • 1000v

(CTP)MC629Y Sprague Q= 250, 1000v .31" diameter, 2" long.
$22 Ea **$19** (6-up)

1.5 - 250 pF

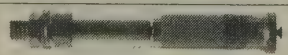
(CTP)V1949 VOL Q=900 400v .28" diameter, 2" long.
$45 Ea **$42** (6-up)

(CTP)EMC869 JFD 500v .31" diameter, 2-1/4" long.
$42 Ea **$38** (6-up)



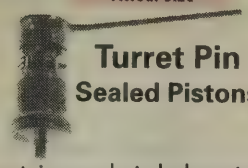
7-109 pF

(CTP)MC619 JFD Q= 350, 750v. Allen adjust lug end, 2 wire leads back end. .31" diameter, 2" long.
$22 Ea **$19** (6-up)



1 - 90 pF • 1000v

(CTP)MC609Y JFD Q= 250, 1000v. Hole mount, turret. .31" diameter, 2" long.
$22 Ea **$19** (6-up)



Turret Pin Sealed Pistons

Turret pin one end, wire lead opposite. Circuit board mounting or point to point.

1 - 8.5 pF

(CTP)V1154 750 volt, .25" dia., 3/4" total length.
$5 Ea **$4** (6-up)

.1 - 12.4 pF

(CTP)523-016 750 volt .31" dia., 5/8" total length.

Each	6-49	50+
$5	$4	$2.90

1 - 14 pF

(CTP)TF14AR VOL 1 kv Q= 700 .31" dia., 1/2" total length. Extra small! **$12**

1 - 14.3 pF

(CTP)GSG-002 Sprague 500 volt, Q= 500 .31" dia., 5/8" total length.

Each	6-49	50+
$5	$4.50	$3.50

.8-8.5 pF Tie point

(CTP)GGC8R516 .8-8.5 pF Q=500, 750v Hangs between tie points, lug on adjust end, wire on back.
$4 Ea **$3.50** (6-up)

.5-6 pF 500v

(CTP)563-027 Glass piston trimmer. Rear angle mounting foot. Wire lead on front end. 500v, .25" dia., 9/16"L.
$4 Ea **$3.50** (6-up)

1-6.5 pF

(CTP)SMC447084 JFD piston trimmer. 500v .31" dia., .5" long. Lug term.
$3 Ea **$2.50** (6-up)

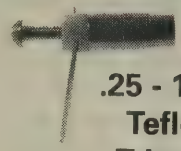
1.5-5.5 pF PC Hole Mnt

(CTP)1.5-5.5 Fits 1/4" circuit board, solder in hole, silver.
$1 Ea **80¢** (10-up)

.3-10 pF Silver Plated

(CTP).3-10 Vertical piston trimmer, 5/8" high, PC mnt
$1 Ea **80¢** (10-up)

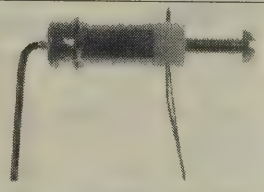
PISTONS



.25 - 1.5 pF Teflon® Trimmer

(CTP)530-000 Erie Teflon trimmer. Q= 2000 @ 1 MHz. Works well for any high temp / frequency purpose. 600 volt (2kv test). Fits in 1/8" hole. 5/8" total length.

Each	6-24	25+
$5	$4	$3.50



Teflon® Trimmer .25 - 1.5 pF

(CTP)530-006 Erie Teflon trimmer. Q= 2000 @ 1 MHz. Same as above but tail prefabed for PC mount. 7/16" leg spacing. 5/8" long.

Each	6-24	25+
$5	$4	$3.50

1-25 pF Silver Plated

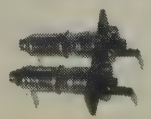
(CTP)41096 3/4" long (1-1/2" slug extended), hole mount, 500v, lug terminals.

Each	6-24	25+
$2.50	$2	$1.50

1-8 pF Piston Trimmer

(CTP)801-96135 3 leg PC horizontal mount. Silver plated. 1/2" max length. Slot adjust piston from both ends.

Each	6-24	25+
$1.75	$1.50	$1.35



Dual Piston .5-3 pF

(CTP)DP-3 Each trimmer is .5-3 pF. Hor. PC mount. Can be removed from header.
$3 Ea **$2.50** (6-up)

.8 - 12 pF 1/8" Shaft

(CTP)V1502 A perfect glass piston trimmer. Have you ever seen one with an 1/8" shaft to accomodate a knob? Well here it is. PC mount VOL with Q= 650. 750 volt. 1/4" diameter, 1-1/4" long, 3/4" between legs.

Each	6-24	25+
$10	$9	$8

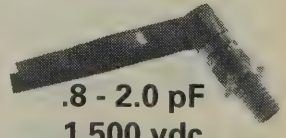
.2-2.5 pF Silver Plated

(CTP)5910-809-4791 Erie UHF stripline trimmer, 500v. Military surplus from 60s, sealed in foil bags. Silver oxidized on some units but performance not affected.

Each	6-49	50+
$1.50	$1	90¢

1 - 5.5 pF PC Mount

(CTP)VCJ2712 JFD piston trimmer solders in 1/4" hole. Top adjust. Only 1/4" high!
$4 Ea **$3** (6-up)



.8 - 2.0 pF 1,500 vdc

(CTP)VCJ593A Ribbon leads. JFD piston trimmer. 1500v .25" dia., .625" long.
$5 Ea **$4** (6-up)

Capacitor Assy Silver Plated

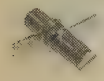
(CTP)JMC7550 Johanson ALL silver plated piston assembly. Plunger alone is 1-3/4" long. Bushing 3/8" thread. When installed, should be about 1-25 pF. **$4**

Piston Capacitors

Most Graphics NOT Actual Size

Johanson

27000 Series stripline GHZ piston trimmer. Several ranges and body styles.



Vertical Stripline

.4-2.5 pF • Q =3000

(CTP)27284 Q = 3,000 @ 250 MHz. 500v, .175" long.
$8 Ea **$7** (6-up)

.8-8 pF • Q = 3000

(CTP)27294PC Q = 3,000 @ 250 MHz. 500v, .437" long.
$9 Ea **$8** (6-up)

Vertical Surface Mount

.4-2.5 pF • Q =4000

(CTP)27283 Q =4,000 @ 250 MHz. 500v, .23" long.
$8 Ea **$7** (6-up)

(CTP)27283R Identical to above but removed from bds.
$5 Ea **$4.25** (6-up)

.6-4.5 pF • Q =4000

(CTP)27273 Q = 4,000 @ 250 MHz. 500v, .31" long.
$7 Ea **$6** (6-up)

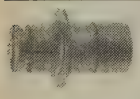
Horizontal PC Mount

.4-2.5 pF • Q =4000

(CTP)27281 Q = 4,000 @ 250 MHz. 500v, .23" long.
$8 Ea **$7** (6-up)

.6-4.5 pF • Q =3000

(CTP)27271 Q = 3,000 @ 250 MHz. 500v, .31" long.
$8 Ea **$7** (6-up)



Vertical Hole Mount

.4-2.5 pF • Q =4000

(CTP)27285 Q = 4,000 @ 250 MHz. 500v, .23" long.
$8 Ea **$7** (6-up)

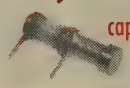
.1-5.1 pF • Q =3000

(CTP)27275 Q = 3,000 @ 250 MHz. 500v, .31" long.
$8 Ea **$7** (6-up)

.6-4.5 pF Q = 3000

(CTP)VD611D Stripline piston trimmer. Q=3,000 @ 250 MHz. 500v, .325"L
$6 Ea **$5.25** (6-up)

Johanson



cap **.05-7 pF Q = 5000**

(CTP)5607 Johanson micro mini piston trimmer. Q=5,000 @ 1 GHz. .155" diameter x .5" long.

Each	6-24	25+
$6	$5.50	$5

.5-5 pF

(CTP)5851 Johanson micro mini piston trimmer. Q=5,000 @ 1 GHz. .145" diameter x .48" long.
$7 Ea **$6.50** (6-up)

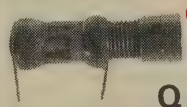
cap **.35-3.5 pF Q =10,000**

(CTP)5802 Turret base Johanson trimmer. Q= 10,000 @ 100 MHz. .155" diameter x .5" long.

Each	6-24	25+
$7	$6.50	$6

cap **.35-3.5 pF Q =5,000**

(CTP)4701 Stud base Johanson trimmer. Q= 5,000 @ 100 MHz. .155" diameter x .5" long. 250 vdc.
$7 Ea **$6** (6-up)



cap **.3-3 pF Q =5,000**

(CTP)VAJ19 PC or bushing hole mount trimmer. .155" diameter x .5" long. 250 vdc.
$6 Ea **$5** (6-up)

cap **.8-10 pF Q = 5000**

(CTP)5201 Johanson PC mount piston trimmer. Q=5,000 @ 100 MHz, 250v .28" diameter, .51" long.
$6 Ea **$5** (6-up)

(CTP)2951 Same as above. Cap not slotted.
$5.50 Ea **$4.75** (6-up)

cap **1-14 pF Q = 3000**

(CTP)5401 Johanson piston trimmer. Q=3,000 @ 100 MHz, 250v .28" diameter, .51" long. 3/8" extended PC terminals.
$6 Ea **$5** (6-up)

.7-9.5 pF All Gold

(CTP)SG11215 Roanwell PC mount horizontal tune piston trimmer. .25" diameter x .5" long.

Each	6-49	50+
$4.50	$4	$3.50

Horizontal
- **PC Mount**
- **3 Leg** cap Gold Plated
- **Hermetically Sealed**

.4-6 pF

(CTP)MVM006W Erie/ Murata or Johanson 4642. Q=10,000 @ 100 MHz. 250v. .21" diameter x .5" long.
$7 Ea **$6.50** (6-up)

.8-12 pF

(CTP)3906 Johanson Q=3000 @ 100 MHz. 250v. .25" diameter x .75" long.
$6 Ea **$5** (6-up)

1-20 pF

(CTP)MVM020W Erie/ Murata. Q=1500 @ 100 MHz. 250v. .25" dia. x .75" L.
$7 Ea **$6.50** (6-up)

(CTP)3906 Johanson Q=1500 @ 100 MHz. 250v. .25" dia. x .75" L.
$7 Ea **$6.50** (6-up)

1-30 pF

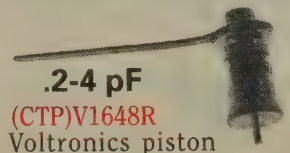
(CTP)5601PC Johanson Q = 750 min. 250 vdc. .25" diameter x .875" long. **$9**

.3-31.6 pF

(CTP)5696 Johanson Q = 750 min. 250 vdc. .25" diameter x .875" long.
$10 Ea **$9** (6-up)

cap **.8-10 pF Q = 3000**

(CTP)5288-1 Johanson piston trimmer. Q=3,000 @ 100 MHz, 250v. .28" diameter, .51" long. Solder lug. Also SAV90716.
$5 Ea **$4.50** (6-up)



.2-4 pF

(CTP)V1648R Voltronics piston trimmer. Ribbon lead / turret pin. .25" dia., .75" L.
$4 Ea **$3.50** (6-up)

1-10 pF Q = 5000

(CTP)8052 Vertical mount Johanson piston trimmer. Q=5,000 @ 100 MHz, 250v .28" diameter, .46" long.
$6 Ea **$5** (6-up)

1.5-14 pF Q = 2000

(CTP)8093 Vertical mount Johanson piston trimmer. Q=2,000 @ 100 MHz, 250v .28" diameter, .46" long.
$5 Ea **$4.50** (6-up)

1.3-14 pF

(CTP)EF14 Voltronics vertical mounting 3 leg trimmer. Gold. 250v. .25" dia. x .5" high.
$5 Ea **$4.25** (6-up)

2-15 pF

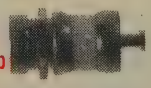
(CTP)V3223 Same as above.
$5.50 Ea **$4.75** (6-up)

cap **1-20 pF**

(CTP)4802 Johanson Q=1000 @ 100 MHz. 250v. .25" diameter x .875" long. Turret base, vertical mnt.
$9 Ea **$8** (6-up)

1-30 pF

(CTP)5602 Johanson Q=750 @ 100 MHz. 250v. .28" diameter x .94" long. Turret base, vertical.
$11 Ea **$10** (6-up)



.4-6 pF cap

(CTP)5702 Johanson trimmer. Q= 10,000 @ 100 MHz. Turret terminal, hole mount. .23" diameter x .5" long.
$7.50 Ea **$7** (6-up)

(CTP)MVM006 Erie/ Murata same spec as above.

Each	6-24	25+
$7	$6.50	$6

.8-10 pF

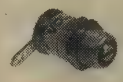
(CTP)5202 Johanson 5202, P5242, 5222 or 4335 trimmers, virtually all the same. Q= 5,000 @ 100Mc. Physically as above.
$6 Ea **$5** (6-up)

1-14 pF

(CTP)4480 Johanson trimmer. Otherwise as above.
$7 Ea **$6** (6-up)

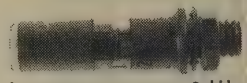
Threaded Post **.8-10 pF Q = 400**

(CTP)VOL3061 Vertical mount VOL piston trimmer 250v .28" diameter, .5 long. Sealed shaft.
$5 Ea **$4.50** (6-up)



.8-14 pF Q = 500

(CTP)AT10L VOL piston trimmer. Q=5,000 @ 10 MHz, 250v .28" diameter .28" long. Lug term.
$6 Ea **$5** (6-up)



Hole mount piston trimmer. Gold hardware / plates. Clip in rear terminal

1.5 - 8.3 pF

(CTP)VCJ420A Sealed glass body. 1kv. .23"D x .5" long
$5 Ea **$4.25** (6-up)

2 - 17.5 pF

(CTP)VCJ421 Sealed glass body. 1kv. .23"D x 1" long
$9 Ea **$8** (6-up)

Hole mount piston trimmer. Silver hardware. Ribbon lead rear termi

.1-6 pF

(CTP)680015 Sealed glass body. 1kv. .23"D x 1-1/4"

Each	6-24	25-
$8	$7	$6.5

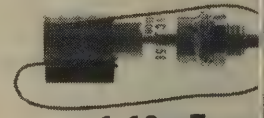
.2 - 17 pF

(CTP)680035 Sealed glass body. 1kv. 5/16"D x 1-7/8"

Each	6-24	25-
$12	$11	$1

.8 - 10 pF

(CTP)ER-523-015 Stud b secures piston vertically. adjustment. 250v. 5/16" ameter x 5/8" long.



1-10 pF

(CTP)VCJ758 JFD 15 panel mount trimmer. ver. 5/16" diameter, 1-1/ long. Wire base lead. S ted lead screw.
$8.50 Ea **$7** (6-up

Piston Capacitors

Most Graphics NOT Actual Size

Hole Mount Piston Trimmer

Short (≤1/2" long) glass, 1/4" diameter body, open ended, wire base lead.

1.1 - 4.2 pF

(CTP)VCJ273D JFD 750 vdc .43" long.
$4 Ea **$3.50** (6-up)

.8 - 4.5 pF

(CTP)GGP4R5 Sprague Q=1000, 250 vdc .3" long.
$4 Ea **$3.50** (6-up)

.8 - 4.5 pF

(CTP)GHW4R500 Sprague Q=1000, 750 vdc .48" long.
$4.50 Ea **$4** (6-up)

.1 - 6.1 pF

(CTP)VCJ2309 JFD, 500 vdc .31" long
$3.50 Ea **$3** (6-up)

1 - 10 pF

(CTP)GSG007 Sprague, 500 vdc .31" long.
$4 Ea **$3.50** (6-up)

1 - 15 pF

(CTP)TM15 VOL, 250 vdc .37" long.

Each	6-24	25+
$5.50	$5	$4.50

.8 - 35 pF

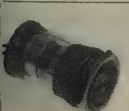
(CTP)1951 Johanson gold, over sized glass piston trimmer. 1000v, 1/2" dia., 2-1/8" long. With cap as shown. **$25**

6 - 30 pF

(CTP)1902 Johanson gold, over sized glass piston trimmer. 600v, 7/16" dia.,1-5/8" long. Turret terminal. **$19**

1 - 12 pF

(CTP)123252 Johanson gold, over sized ceramic piston trimmer. 1500v, 1/2" D, 1"L. **$19**



1-35 pF

(CTP)803 Jumbo Johanson piston trimmer. 500VAC. Bushing mount. 11/16" diameter, 1-1/8" long.
$18 Ea **$16** (6-up)

Hole Mount Piston Trimmer

Long (≥ 9/16" long) glass, open ended, wire base lead. Values to 17 pF.

.3 - 3.5 pF • 3kv

(CTP)JMC7170 Johanson Hi Q= 3000 piston trimmer with gold neck/nut/piston, 2" silver ribbon tail lead. 3kv, 1/4" diameter, 13/16" long.

Each	6-24	25+
$10	$9	$8.25

.5 - 5 pF

(CTP)VC5BE JFD piston trimmer with gold neck/nut/piston. 1kv, 5/16" diameter, 1-1/4" long.
$8 Ea **$7** (6-up)

(CTP)VC5 JFD piston trimmer same as above but with standard trim.
$6 Ea **$5.50** (6-up)

1 - 8 pF

(CTP)SMB91162 Glass piston trimmer. 750v, .28" diameter, 1" long.
$4 Ea **$3.50** (6-up)

.8 - 8.5 pF

(CTP)GGP8R5 Sprague , Q = 500 min, 750v, 9/32" diameter, 5/8" long.
$5 Ea **$4.50** (6-up)

.6 - 14 pF

(CTP)VC11G Q = 500 min @ 20 MHz, 750v, 1/4" diameter, 1-1/4" long. **$6**

.1 - 16 pF

(CTP)VCJ2233 JFD glass piston trimmer. 1,000v, 5/16" diameter, 1-1/4" long. **$7**

1 - 16 pF

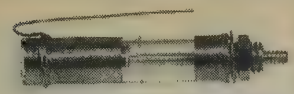
(CTP)VC52 JFD glass piston trimmer. 1,500v, .3" diameter, 1" long.
$8 Ea **$7** (6-up)

.5 - 16 pF

(CTP)VCJ2398 JFD piston trimmer. 500v .28" diameter, 3/4" long.
$5 Ea **$4.50** (6-up)

.3 - 17 pF

(CTP)566-013 Murata/Erie glass piston trimmer. 500v .28" diameter, 1" long.
$5.50 Ea **$5** (6-up)



1.2-10 pF 1,500v

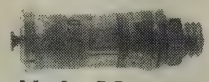
(CTP)VCJ1035A JFD high voltage glass piston trimmer conservatively rated at 1500v. .38" diameter, 1.9" long.
$10 Ea **$9** (6-up)

.85-2.8 pF 1,000v

(CTP)8908154 Low inductance ribbon leaded piston trimmer. 1.2" long. Hole mnt.
$8 Ea **$7** (6-up)

.8-4.2 pF 500v

(CTP)SP86G As above but smaller, 1/4" dia., 5/8" long.
$5 Ea **$4** (6-up)



Hole Mount Piston Trimmer

Sealed trimmers for harsh environments, higher operational voltages. Turret terminals. Hole mount.

1 - 14 pF

(CTP)MC601Y JFD piston trimmer. 1,000v .31" diameter, .44" long. Turret
$8 Ea **$7** (6-up)

1 - 16 pF

(CTP)VCJ2516 JFD, 1,000v .31" diameter, .5" long.
$8.50 Ea **$8** (6-up)

1 - 28 pF

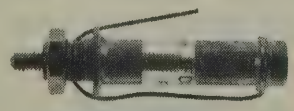
(CTP)MC603-G JFD piston trimmer with gold neck/nut/piston, allen adjustment, Q= 350 min. 1,000v .31" diameter, .7" long.
$12 Ea **$11** (6-up)

(CTP)MC603 Same as above but with standard trim.
$10 Ea **$9** (6-up)

1 - 28 pF

(CTP)SPT90711B High temp, 1kv trimmer, slot adjustment, .31" dia., 1-1/8" L.

Each	6-49	50+
$9	$8	$7

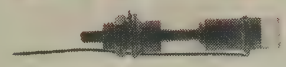


.8 - 18 pF

(CTP)MPT62004A JFD 500 vdc 1/4" dia., 1-1/4" long.

Each	6-24	25+
$6	$5.50	$4.75

PISTONS



Hole Mount Sealed Pistons

Sealed trimmers for harsh environments, higher operational voltages. Wire terminals. Hole mount.

.8-11 pF • 1250v

(CTP)NSC133 Quartz piston trimmer, Q= 900 min.,1/4" diameter, 5/8" long. **$15**

.8 - 12 pF • 1250v

(CTP)SC134 JFD glass piston with allen adjustment, .31" diameter, 1" long.

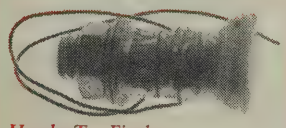
Each	6-24	25+
$10	$9	$8

1.5-12 pF • 1,500v

(CTP)VC54G JFD glass piston with slot adjustment, .31" diameter, 1-1/2" long.
$12 Ea **$11** (6-up)

.6-8 pF 1250vdc

(CTP)VCJ457C JFD sealed piston, with removable cap. Hole mount .28" diameter, 1.2" long.
$12 Ea **$10.50** (6-up)



Hard - To- Find

Differential Pistons Two Section Capacitor

Sealed , two section piston trimmer. One section increases in capacity as the other decreases, with respect to grounded bushing. Wire leads. Hole mount. Allen adjustment.

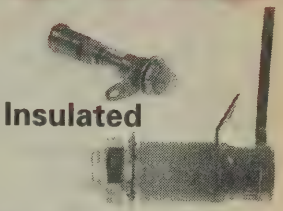
1-8 pF per section

(CTP)DS443 JFD differential. Q = 500 min, 500v. Both sections 1-8 pF. .31" diameter, .75" long.
$14 Ea **$12** (6-up)

.9-3.2 pF / 2-3 pF

(CTP)VCJ609A JFD differential piston trimmer. Q = 500 min., 500v. First section is .9-3.2 pF, the second is 2-3 pF. .31" diameter, .5" long.

Each	6-49	50+
$8	$7	$6



Insulated

Insulated Nylon bushing keeps entire capacitor above ground. Sealed, hole mount, various leads.

.5 - 3 pF • 1,000v

(CTP)VCJ108C JFD, wire leads both sides. 1/4" diameter, 7/8" total length.
$8 Ea **$6.50** (6-up)

.8 - 4.5 pF

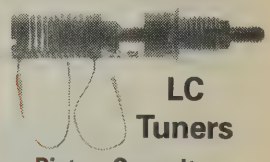
(CTP)VCJ1920 JFD 5/8" long insulated neck, 500v **$4** Ea

1 - 10 pF

(CTP)VCJ1839 JFD, Q= 500 min. 500v .31" diameter, 3/4" long, behind panel.
$6 Ea **$5** (6-up)

1-60 pF • 1,000v

(CTP)MC606F JFD glass piston trimmer. .34" dia., 1-1/4" long. Turret terminal. Nylon insulated bushing.
$18 Ea **$16** (6-up)



LC Tuners

Piston Capacitor - Inductor Combination

JFD's unique design of LC tuner incorporates an inductor etched on the glass of an otherwise normal piston trimmer. By sliding a piston in and out, the capacity and inductance changes, varing the frequency of a circuit in maximus stabilus fashion. Ribbon leads. Hole mount.

.045-.05 uH 2.4-10 pF

(CTP)627A-5 Mean inductance of .047 uH. 1 kv. 3 turns on the coil. 1/4" diameter, 1" long... max. **$14**

.4-.6 uH 1-4.8 pF

(CTP)LVJ447 Mean inductance of .47 uH. 2 kv. 11 turns on the coil. 3/8" diameter, 1-3/4" long... max.
$14 Ea **$11** (6-up)

2 - 2.25 uH .5 - 5.5 pF

(CTP)LVJ383 Mean inductance of 2.125 uH. 2 kv . 40 turns on the coil. 3/8" diameter, 2-3/4" long... max.
$19 Ea **$15** (6-up)

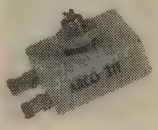
High Voltage

All New 2,500wv Compression Trimmers

ARCO Mica Compression Trimmers. This new line of trimmers fills a big gap for those needing variable capacitors in the 1,000–2,500v range. Plus they have an 1/8" diameter x 7/16" long shaft for knob control and a panel mount bushing. The ceramic body is similar to the 30 Series ARCO, 7/8" x 15/16".

#CTM-L302HV	10-48 pF	**$ 9.50** Ea	**$ 8.50** (6+)
#CTM-L303HV	45-105 pF	**$10.00** Ea	**$ 9.00** (6+)
#CTM-L305HV	95-230 pF	**$11.00** Ea	**$ 9.50** (6+)
#CTM-L307HV	170-350 pF	**$12.50** Ea	**$11.00** (6+)

ARCO 30 Series 500/1000v



ARCO Mica Compression Trimmers. Slot adjust, bushing mount. 7/8" x 15/16".

(CTM)302M 15-120pF, 1kv **$6.50** Ea **$6.00** (6-up)

(CTM)303 65-340pF, 500v **$5.75** Ea **$5.25** (6-up)

(CTM)304 115-550pF, 500v **$6.50** Ea **$6.00** (6-up)

(CTM)306M 265-880pF, 1kv **$7.00** Ea **$6.50** (6-up)

(CTM)309M 500-1450pF, 1kv Unit maked 235-7268-P1 **$8.50** Ea **$7.50** (6-up)

(CTM)310 650-1890pF, 500v **$7.50** Ea **$6.75** (6-up)

(CTM)311 780-2100pF, 500v **$8.00** Ea **$7.25** (6-up)

(CTM)311M 730-1785pF, 1kv **$9.50** Ea **$8.75** (6-up)

(CTM)313 1150-2605pF, 500v **$9.00** Ea **$8.50** (6-up)

(CTM)313M 1000-2155pF, 1kv **$10** Ea **$9** (6-up)

(CTM)314M 1100-2340pF, 1kv **$11** Ea **$10** (6-up)

(CTM)315 1400-3055pF, 500v **$10** Ea **$9** (6-up)

400-1950 pF 1/8" Shaft 1kv

(CTM)235-7267P3 Similar function wise to 312M. This wide range 7/8" x 15/16" compression trimmer has an 1/8" shaft!!

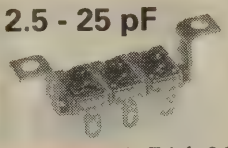
$15 Ea **$13** (6-up)

2.5 - 25 pF

(CTM)50993-2 Double 2.5-25pF compression trimmer. 1-11/16"L brkt.

$5 Each

2.5 - 25 pF



(CTM)50993-3 Triple 2.5 -25pF mica compression trimmer. 2" long bracket.

$8 Each

Removable

Dual 3-30 pF

(CTM)286113 Dual ARCO 461, 3-30pF each. Trimmers are removable from 1-7/8" long bracket.

$6 Ea **$5** (6-up)

42 Series

250v • 3/8" x 3/4"

7-60 pF

(CTM)422 ARCO mica trimmer. Marked 50980.

20-150 pF

(CTM)424 Arco trimmer.

75-300 pF

(CTM)30700 Sprague trimmer same as a 427.

150-500 pF

(CTM)31100 Sprague trimmer same as a 4211.

Mix or match for best prices

$4 Ea **$3.25** (6-24)

$2.50 (25-99) **$2** (100+)

ARCO 46 Series 175/350v test

ARCO Mica Compression Trimmers. Slot adjust, 5/8" x 3/4". *=500v part

(CTM)460 3-15 pF **$2** Ea **$1.80** (6-up)

(CTM)461 3-30 pF **$2** Ea **$1.80** (6-up)

(CTM)5071* 3-60 pF 500v **$3** Ea **$2.75** (6-up)

(CTM)462 10-80 pF **$2.50** Ea **$2.25** (6-up)

(CTM)463 20-180 pF **$2.50** Ea **$2.25** (6-up)

(CTM)464 45-280 pF **$2.50** Ea **$2.25** (6-up)

(CTM)465 75-380 pF **$2.75** Ea **$2.45** (6-up)

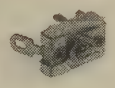
(CTM)466 105-480 pF **$2.75** Ea **$2.45** (6-up)

(CTM)T52918 120-560 pF **$5.00** Ea **$4.50** (6-up)

(CTM)468 175-680 pF **$3.50** Ea **$3.00** (6-up)

(CTM)469 215-790 pF **$4.00** Ea **$3.50** (6-up)

ARCO 40 Series 175/350v test



ARCO Mica Compression Trimmers. Slot adjust, 3/8" x 17/32".

(CTM)400 2.5-7 pF **$2** Ea **$1.80** (6-up)

(CTM)GMA20000 2-8.5 pF **$2** Ea **$1.80** (6-up)

(CTM)402 4-20 pF **$2** Ea **$1.80** (6-up)

(CTM)404 12-65 pF **$2.50** Ea **$2.25** (6-up)

(CTM)405 16-90 pF **$2.50** Ea **$2.25** (6-up)

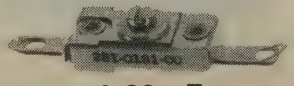
(CTM)406 25-115 pF **$3.00** Ea **$2.65** (6-up)

1 kv

28 - 200 pF

(CTM)54-0253 1/2" x 1" x 3/8" high compression trimmer.

$6 Ea **$5** (6-up)



4-60 pF

(CTM)422S ARCO mica trimmer. Marked 281-0181-00

$4 Ea **$3.25** (6-up)

1.5-15 pF @ 350v

(CTM)H2774-2 ARCO mica compression trimmer. 5/8" x 3/4". Insulator around screw.

Each	6-24	25+
$3	$2.50	$2.25

40-250 pF @ 350v

(CTM)TRIM190 ARCO mica compression trimmer. 5/8" x 3/4". Removable screw cup.

Each	10-24	25+
$2.75	$2.40	$2.10

20-180 pF @ 175v

(350vT)

(CTM)S-463 ARCO 463 compression trimmer with a knurled shaft. Panel mount or PC mount.

$4 Ea **$3.50** (6-up)

Erie 538 Series 350wv

(CTC)538D/9-35 3/8" diameter, axial eyelet leads.

$1.25 Ea **$1.10** (6-up)

1.1-5.0 pF

(CTC)MT506 JFD Modutrim NPO trimmer. 1/4" diameter, 50v. Gold leads.

$2 Ea **$1.50** (6-up)

Top Adjust PC Trimmer

250wv 2 Leg

High stability ceramic trimmer. 7/32" center.

(CTC)GKV4R000	1.5-4 pF	
(CTC)ECV12W20	3.3-20pF	
(CTC)24AA023	5-30 pF	
(CTC)300-45	5-45 pF	
(CTC)24AA084	9-50 pF	
Each	6-24	25+
75¢	65¢	58¢

3.6 - 8.2 pF

(CTC)5S/TRIKO-3 Same 2 leg style as above but 3/16" diameter, 3.6-8.2 pF, 100v.

Each	6-49	50+
50¢	45¢	40¢

Erie 538 Series 350wv

Ceramic silver trimmer. 3/8" diameter. Pins for PC mount.

(CTC)538-8	2-8 pF
(CTC)538-11	2.5-11 pF
(CTC)538-15	3-15 pF
(CTC)538-18	5.5-18 pF
(CTC)538-25	8-25 pF
(CTC)538-35	9-35 pF
(CTC)538-60	10-60 pF
(CTC)538-65	15-60 pF

Each	6-24	25+
95¢	80¢	70¢

Erie 538 Series 350wv

Ceramic silver trimmer. 3/8" diameter. Eyelet terminal.

(CTC)660-003	3-10 pF
(CTC)538-15B	3-15 pF
(CTC)538-25B	7-25 pF
(CTC)538E	8-25 pF

Each	6-24	25-
95¢	80¢	70¢

Erie 538 Series 350wv Side Tune

3/8" diameter ceramic trimmer. 3 leg PC mount.

(CTC)538S/2-8	2-8 pF
(CTC)538S/5.5-18	5.5-18 pF
(CTC)538S/9-35	9-35 pF
(CTC)538S/15-60	15-60 pF

Each	6-24	25-
$1.20	$1.05	90¢

Sub Miniature

Ceramic silver trimmer 7/32" dia. Eye terminal

(CTC)917-1256-070	1-3 pF
(CTC)SMCT-5	2-5 pF
(CTC)88-22	2.5-9 pF
(CTC)518-3-9	3-9 pF
(CTC)518-6-22	6-22 pF
(CTC)518-016	5-25 pF
(CTC)J1-3	6-30 pF

Each	6-24	25
80¢	65¢	55

3.5-13 pF

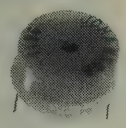
(CTC)23386 Three leg ceramic trimmer. 5/16" dia.

$1 Ea **90¢** (6-up)

Capacitors: Ceramic, Air Var.

Most Graphics NOT Actual Size

Johanson Seal-Trim 250 wv



Ceramic trimmers great for most RF circuits. Low drift rate.

(CTC)9611 2.5-10 pF Q=1000

(CTC)9615 5-25 pF Q = 200

$2 Ea **$1.75** (6-up)

Johanson Thin-Trim

High Q trimmers for RF circuits.

(CTC)9402-4 3-12 pF Q=500 50v

(CTC)9410-1 2.5-10 pF Q = 1000 250v

(CTC)9410-3 6-35 pF Q = 500 250v

(CTC)9410-4 7-40 pF Q = 500 250v

$2 Ea **$1.80** (6-up)

Erie 513 Series 100wv

Ceramic silver trimmer. .2" diameter, .075" high. PC mount.

(CTC)513-10* 2-10 pF

(CTC)513-20 3.5-20 pF

(CTC)513-30 5-30 pF

(CTC)513-40 7-40 pF

95¢ Ea **85¢** (6-up)

QUANTITY DISCOUNTS

* Special Pricing on 513-10

49-249	250+
75¢	60¢

2.8 - 10 pF

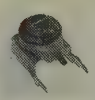
(CTC)GKG10011 NPO prague trimmer. Q= 300 @ MHz. 1/4" diameter. 2 leg.

$1.25 Ea **$1** (6-up)

3 - 35 pF

(CTC)21FG020 Tarzian 3 g metal clad ceramic NPO immer.

$1.50 Ea **$1.25** (6-up)



Side Adjust PC Trimmer 350wv

Vertical ceramic trimmer. 3 leg. 5/16" center.

(CTC)SA27 3.3-27 pF

(CTC)SA15 2-15 pF

95¢ Ea **85¢** (6-up)

Top Adjust PC Trimmer 350wv 3 Leg

Horizontal ceramic trimmer . 5/16" center.

(CTC)3521 1.75-3 pF

(CTC)TA6 .5-6 pF

(CTC)TA12 .2-12 pF

(CTC)TA30 3-30 pF

(CTC)TA60 5-60 pF

95¢ Ea **85¢** (6-up)

Bottom Adjust PC Trimmer 350wv 3 Leg

5.1 - 40 pF

(CTC)GKD40000 Mounts on CB top but tunes through board. Q= 200 @ 10 MHz, N1400.

$1.25 Ea **$1.10** (6-up)

Erie 503 Series 500 wv

Ceramic / silver trimmers great for most RF circuits. 2 hole mount. 5/8"x 7/8". *NPO

(CTC)503-3N* 1.5-3.0 pF

(CTC)503-7* 1.5-7.0 pF

(CTC)503-12* 3-12 pF

(CTC)503-25 4.5-25 pF

(CTC)503-30 4-30 pF

(CTC)503-45 7-45 pF

(CTC)503-100 12-100pF

(CTC)503-110 11-110 pF

$2 Ea **$1.80** (6-up)

Rectangular trimmer similar to 503, but wider. 500v. 2 hole mount. 5/8" x 1-1/8". *N300 **N500

(CTC)503L-10 2-10 pF *

(CTC)503L-16 4-16 pF

(CTC)CV14C450 7-45 pF**

$3 Ea **$2.50** (6-up)

6 - 30 pF

(CTC)2DVR21L Older style thin Centralab trimmer with eyelet terminals. 1/2" diameter ceramic body.

Each	6-24	25+
$3	$2.50	$2

(CTC)B250 Three leg ceramic trimmer. 3/8" diameter.

5-22 pF **$1** Ea **90¢** (6-up)

(CTC)917-1256150 5-15 pF @ 200v, 7/32" diameter ceramic vertical mount, side tune, ceramic trimmer.

(CTC)E7-40G 7-40 pF @ 200v, otherwise same as the above trimmer.

$1.25 Each **$1** (6+)

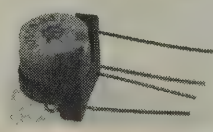
Surface Mount Trimmer Caps

This little guy is pictured several times larger than it's mere 3/16" square foot print. Phillips adjustment. Made by Sprague.

(CTC)GKG10066 2-10 pF

(CTC)GKG20066 4-20 pF

Each	6-24	25-99	100+
$3	$2.50	$2	$1.65



8-50 pF @ 750vdc

(CTC)557/8-50H Another style of Erie 557 trimmer. This one is horizontal PC mount with 4 wire leads. **$5** Each

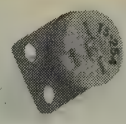
3 Section Worm Driven Air Variable

16 - 150 pF @ 2100 vac

20 - 200 pF @ 1350 vac

20 - 225 pF @ 1250 vac

(CAV)SCD36075 A real treasure hiding out on this ceramic trimmer page. What a beauty. Three sections share a common rotor shaft. Single 5/16" shaft from center with right angle worm drive / anti-backlash control. Center wheel graduated 0-30, records 180° capacitor rotation in 1 increment divisions. 6-1/4" wide, 3-1/4" deep, 3-1/2" behind panel. **$145**



Collins Trimmer Capacitors

Authentic tab trimmers as made by Tucsonix for Collins ham equipment. You may mix values to reach best price level.

(COL)557/1.5-7 1.5-7 pF

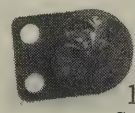
(COL)557/3-12 3-12 pF

(COL)557/5-25 5-25 pF

(COL)557/8-50 8-50 pF

QUANTITY DISCOUNTS

Each	6-24	25-99	100+
$6.95	$6.35	$5.95	$5.45



3.5 - 12 pF

(CTC)557/3.5-12 Older style Centralab 3.5-12pF tab trimmer also fits Collins in place of 3-12pF.

Each	6-24	25+
$6	$5.50	$5

Erie 557 Trimmers

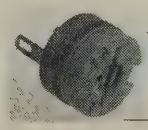
Save money and rebuild your Collins tab type trimmers. Both the stator and rotor are replaceable. Just pull the retainer clip.

(CTC)557P/3-12 3-12 pF

(CTC)557P/5-25 5-25 pF

(CTC)557P/8-50 8-50 pF

Each	6-24	25+
$2.95	$2.35	$1.95



(CTC)TRIM557-7 1.5-7 pF

(CTC)TRIM557-12 3-12 pF

(CTC)TRIM557-25 5-25 pF

(CTC)TRIM557-30 5-30 pF

(CTC)TRIM557-50 8-50 pF

Each	6-24	25+
$3.95	$3.35	$2.75

9-50 pF @ 750vdc

Yet another style of Erie 557 trimmer. This one is vertical PC mount on a small metal frame. 1/2" dia.

(CTC)557/2.5-7V 2.5 - 7 pF

(CTC)557/4-12V 4 - 12 pF

(CTC)557/6-25V 6 - 25 pF

(CTC)557/9-50V 9 - 50 pF

Each	6-24	25+
$1.25	$1.05	$0.95

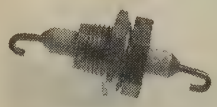
FEED-THRUS

2498

4kv 1000pF / 2200pF

FRI-2498-1000 **1000 pF**
Tusonix 4kvw, 8kv test, 2-3/8" long, 7/16" bushing mount. #8/32 stud runs through center. Ceramic body, silver hdwr. **$38**

FRI-2498-2200 **2200 pF**
Same as above. **$42**



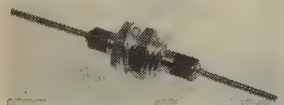
4000pF • 1kv

FRI-FT1202-052 4000pF feedthru. 3kv test, 5-20 amp. 1" long, 3/8" hole, bushing mount. Silver plated. **$16**

2500pF • 2.5kv

FRI-51-721-001 2500pF feedthru. 5kv test, 1" long, 3/8" hole, bushing mount. Silver plated.

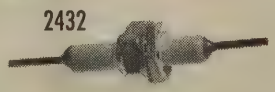
Each	10-24	25+
$12	$11	$10



1300pF • 3kv

FRI-GRN-1300 1300pF feedthru. 5kv test, 1" long, 5/16" hole, bushing mount. Silver plated. **$9.45**

2432

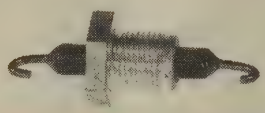


2kv Feed-thru

FRI-2432-1000 **1000pF**
Tusonix 2432 feedthru 4kv test, 1" long, 5/16" hole, bushing mnt.

Each	10-24	25+
$8	$7	$6.45

FRI-2432-1100 **1100pF,** same body as above. **$8.25**

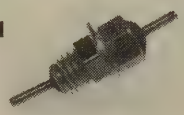


FRI-2432-2200 **2200pF**
Tusonix 2432 feedthru 4kv test, 1" long, 3/8" hole, bushing mnt.

Each	10-24	25+
$10	$9	$8

Feedthru

7/32" hole
1/2" long



FRI-FT2499-101	100 pF	1kv
FRI-FT2499-471	470 pF	1kv
FRI-FT2499-102	1000 pF	1kv
FRI-FT2499-152	1500 pF	500v
FRI-FT2499-252	2500 pF	500v

Each	10-24	25+
$4.50	$4	$3.75

Gold Body Feed-thrus

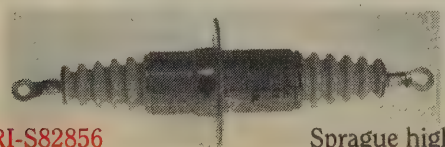
Same size as above... but gold.

FRI-FT1270-122	1200 pF	500v
FRI-FT1270-538	6500 pF	100v

Each	10-24	25+
$6.50	$6	$5.50

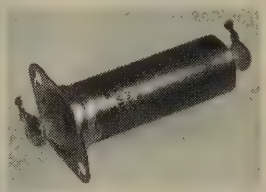
6500 pF 100v

FRI-51-719-068 3 amp inductive (.91uH)/ capacitive filter. 1/2"L body, 3/16" mnt hole. Gold leads. $5 Each $4(25+)



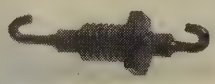
.002µF 8kv

FRI-S82856 Sprague high voltage feedthru filter capacitor. 6-1/2"L (flange in middle), 1" diameter. **$85**



1000pF • 5kv • 5a

FRI-99JX87A Robust feedthru. 8kv test, 2-1/2" long, 3/4" hole, flange mount. Made by CDE. **$39**

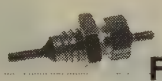


600v/1kv Feed-thru

Ceramic, 1-1/8" long, hook terminals, 1/4" mount hole. Tin.

FRI-N16C16638	55 pF	1kv
FRI-FT1000-201	200 pF	1kv
FRI-FT600-102	1000pF	600v
FRI-FT600-152	1500pF	600v

Each	10-24	25+
$3.95	$3.60	$3.45



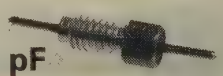
Mini Feedthru

Feedthru capacitors, 7/16" long, 5/32" mount hole.

FRI-FT2425-6.8	6.8 pF	600v
FRI-FT2425-10	10 pF	600v
FRI-FT2425-101	100 pF	500v
FRI-FT2425-651	650 pF	300v
FRI-FT2425-102	1000 pF	200v
FRI-FT2425-152	1500 pF	100v
FRI-FT2425-202	2000 pF	200v
FRI-FT1250-900*	2500 pF	200v
FRI-FT2425-252	2500 pF	200v
FRI-FT2425-482	4800 pF	200v

* Gold plated Erie Feed-thru. $6 each.

Each	10-24	25+
$3.50	$3.25	$3.00

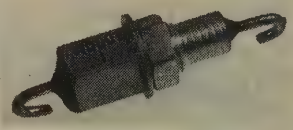


5600 pF

FRI-400-562 3 amp inductive/ capacitive filter. 1/2"L body, 3/16" mnt hole. Gold leads. **$5**

.022 µF • 2.1 uH

FRI-3323-000C Same as above but silver, .022uF, 2.1uH made by Spectrum. **$6**



CK70 Feedthru

1000wv, 7/8" long, 1/4" hole silver plated.

FRI-CK70AW-22	22 pF
FRI-CK70AW-102	1000 pF

Each	10-24	25+
$6	$5.50	$5

FRI-CK70AW-103 **.01µF** a above but 600wv. Hard-to-find

Each	10-24	25+
$9	$8	$7

5 amp

3000pF • 500v

FRI-1202-054 3000 pF *Eri* feedthru filter. 7/8" long, 7/16 hole, bushing mount. Silve plated. 25 amps. **$1**

4000pF • 500v

FRI-702-003 4000 pF S feedthru filter. 3/4" long, 5/16 hole, bushing mount. Silv plated. **$1**

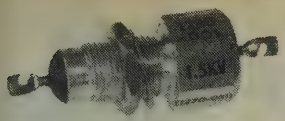
.05 µF • 100v

FRI-C60072 .05 µF *Er* feedthru filter. 1-3/8" lon 3/8" diameter, 5/16" hole, bus ing mount. Silver plated.

Each	10-24	25+
$8.50	$7.95	$7.25

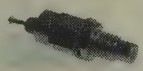
.22 µF • 500v

FRI-8320-9813-001 *Viclan* µF feedthru filter. 3/4" long, 16" hole, bushing mount. Silv plated. **$1**



5 amp • 3 kv

FRI-1280-001 **1000 pF** 1.5 kvw (3kvT). 5 amp. 1-1/8" dia., 3/8" hole. **$18**



FRI-060-043 SMC jack (fits UG1465) Filter network, panel mount. Gold. 060-043-2079220 **$10**

.22 µF Gold Feedthru

FRI-2960-002 Gold plated Erie, 3/8" hole. Eyelet terminal. 500v. Nut, washer included. **$18**

1000 pF Standoff By Pass

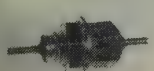
FRI-2922-102 Gold plated bypass, 7/16" hole. 500v. Nut, washer incl. **$18**

Gold Plated Standoff Bypass Caps

Gold plated bypass caps secure with #4 screw. 500v

FRI-FT8GBY-151 150 pF
FRI-FT8GBY-271 270 pF
FRI-FT8GBY-501 500 pF
FRI-FT8GBY-102 1000 pF

$10 Each **$9**(5+)

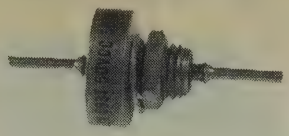


.37 µF 100v

COL-241-5055-010 Feedthru Pi-Filter. 1/2" long, 3/16" mounting hole. **$4**

2.5 µF • 100v

FRI-1209-171 10 amp inductice/capacitive filter. 1/2"L body, 1/4" mnt hole. 1-1/8" L leads. **$5**



50 amp • 1.3 µF

FRI-LD-EE05W **1.3 µF** 50 vdc. Measures .25 uH. 11/16" dia., 5/32" hole. **$15**

10 pF Bypass

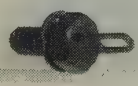
FRI-19-0321 Silver body, 3/16" mounting hole. Turret terminal. 500v. **$3**

CK80 • Bypass

FRI-CK80AX-152 **1500 pF** 500wv. 1kv test. Erie stud bypass cap similar in construction to our CK70 series feedthru. Silver pltd. 1" long, 3/8" diameter. 3/16" hole.

FRI-CK80AX-101 **100 pF** 500wv. 1kv test. Erie stud bypass cap same as above.

Each	10-24	25+
$4	$3.50	$3



Stud By Pass

FRI-507C8 **475 pF** 500v. Bypass cap from eyelet to #6 threaded stud base. **$2**

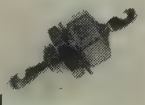
FRI-2122-5 **150 pF** 500v. Bypass cap from turret to #6 threaded stud base. All gold plated. *Cambion.*

FRI-2122-10 **1000 pF** 500v. Bypass cap from turret to #6 threaded stud base. All gold plated. *Cambion.*

Each	10-24	25+
$4	$3.50	$3.25

Sub Miniature .01µF 100v Feedthru

FRI-FT2425-103 .01µF feedthru. 3/8" long, 3/32" mounting hole **$4.90**



470pF 600v Feedthru

COL-913-4235-010 470pF feedthru. 3/8" long, 7/32" mounting hole. **$4**

15 amp miniature feed-thru

FRI-470APT **2 µF** feed thru filter capacitor / network. 50 vdc. 15 amp. Measures 1µH. 3/16" long, 3/8" diameter 1/4" hole mount.

FRI-54-367-035 *SCI* **2 µF** feed thru, same physically as above. 125 vac. 50Ω, 15 amp. Measures .05 µH.

FRI-9051-100-0000 *CM* **2 µF** feed thru, same physically as above. 50 vdc. 50Ω, 15 amp. 0.31 µH.

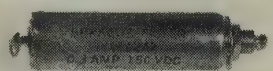
FRI-9051-510-0000 *CM* **1.5 µF** feed thru, same physically as above. 50vdc/125 vac. 50Ω, 15 amp. Measures .59 µH.

FRI-9050-100-0008 *Erie* **1 µF** feed thru, same physically as above. 125 vac. 50Ω, 15 amp. Measures .34 µH.

$8 Each **$7**(10+)

1000pF • 500v

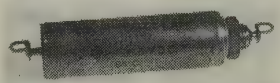
FRI-514C1 1000pF 1/2" long, 3/16" hole. **$3.50**



1.25 mH • .3 amp

FRI-1JX112A7 Sprague 150 vdc feedthru LC filter. Measures .28 µF, 1.25 mH. 1-1/4" long, 1/2" diameter, 1/4" hole mnt. Mil.

$8 Each **$7**(10+)



Sprague Noise Filter

FRI-JN17-1157 .2 amp 28.5vdc filter. Measures 1.4 µF & 90 µH. 2"L body, 5/16" mounting hole. **$5**

50pF • 500v Low Inductance

FRI-2DBT02L500J 50pF feedthru. 3/8"L body, 7/16" mtg hole. **$5**

1000pF Low Inductance

FRI-FTBT-102 1000pF 500v. 3/8"L body, 7/16" mtg hole. Removed. **$3**

20 amp

2 choices *Hy-Pass*

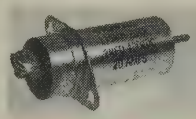
.01 µF • 600vdc

FRI-79P11 Excellent power feedthru filter, ac or dc. 1-1/4"L, 3/8"D. Flange mount. Reduced price.

.05 µF • 200vdc

FRI-79P9 Same as above

$9 Each **$8**(10+)

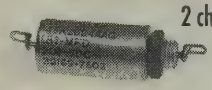


20 amp

FRI-17D401-204A .2µF 400vdc feedthru filter. 2-5/8" long, 3/4" hole, flange mount. Made by ByCap. Screw and wire post terminals.

FRI-NFF135D .25 µF 200 vdc feedthru filter as above except both terminals #8/32 threaded socket.

Each	10-24	25+
$7	$6.50	$6.25



2 choices

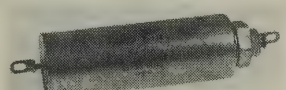
.82 µF • 200 vdc

CFP48K2824AAG Feed thru filter cap by Westcap. 1-1/8" long, 9/16" diameter. 5/16" hole mount.

$8 Each **$7.50**(10+)

FRI-17S234A Sprague Feed-thru noise filter rated @ 2 amps, 100vdc. Same physical as above.

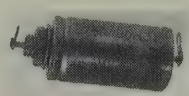
$7 Each **$6.50**(10+)



.68 µF • 200 vdc

FRI-909083-116 Highly effective 5 amp feedthru filter cap. 1-7/8" long, 21/32" dia. 5/16" hole mount.

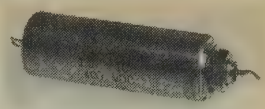
$10 Each **$9**(10+)



.05 µF • 300 vdc

FRI-1B210 Pi type feed thru filter. 0.05 amps. 1-7/8" long, 11/16" dia. 5/16" hole mount.

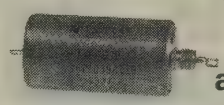
$6 Each **$5**(10+)



1 µF • 400vdc

CFPA1R0GAFA 240 vac and 400 vdc, 20a power feedthru filter. 2-1/8" L, 3/4"D. 5/16" hole mount. Acushnet K323Z-1285.

$5 Each **$4.50**(10+)

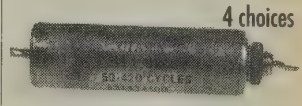


20 amp

1 µF • 400vdc

CFP96P10594T16 Vitamin Q power feedthru filter. 2" long, 1" diameter. 5/16" hole mount.

$5 Each **$4.50**(10+)



4 choices

.56 µF • 230 vac

CFP56R0GADD Vitamin Q 50-420 Hz, 20 amp power feedthru filter. 2-1/2" long, 3/4" diameter. 5/16" hole mount. Eye hook up terminals. Collins pn 931-3341-000.

$7 Each **$6**(10+)

CFP56R0GBDD Same .56 uF Vitamin Q Feedthru as above but wire leads. Collins pn 931-3343-000.

$7 Each **$6**(10+)

.27 µF • 200 vdc

CFP196P27492T16 Same style feedthru filter as above but 1-1/2" long, 9/16" dia. 5/16" hole mount.

$6 Each **5.50**(10+)

.22 µF • 400 vdc

CFP196P22454T16 Same as above. 1-3/4" long, 9/16" dia. 5/16" hole mount. Sprague.

$7 Each **6.50**(10+)

.1 µF • 1 kvdc

CFP118P104010T1 Same as above but 1-1/2" long, 9/16" dia. 5/16" hole mount. Sprague.

$12 Each **10** (10+)

15 amp

FRI-F28861/1-01 CDI .2 µF, 50 vdc feedthru filter. 1/4" high (above chassis), 3/8" diameter. 1/4" hole mnt.
$8 Each **$7**(10+)

.025 µF • 16 amp

FRI-B85121-AB7 Siemens 250 vac / 350 dc feedthru filter. 1" long, 5/8" diameter. 3/8" hole mount. **$7**

.05 µF • 25 amp

FRI-B85121-AB6 Siemens 120 vac / 350dc feedthru filter. 1-1/2" long, 3/4" diameter, 1/2" hole mount. **$10**

.22 µF • 10 amp

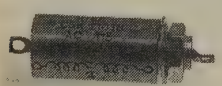
CFPCZ24BKB224 Kemet 100v power feedthru filter. 1-1/2" long, 3/8" diameter. 5/16" hole mount. 1 µH series inductance.
$7 Each **$6**(10+)

.047 µF • 10 amp

CFPCZ24BKC473 Kemet 200v power feedthru filter. 1" long, 3/8" diameter. 5/16" hole mount.
$6 Each **$5.50**(10+)

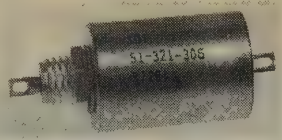
.22 µF • 5 amp

CFPCP11A1KC224 West-Cap 200v power feedthru filter. 1-3/8" long, 3/8" diameter. 5/16" hole mount.
$6 Each **$5.50**(10+)



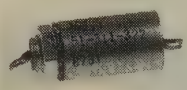
RFI π Filter

FRI-CSK21038 2 amp 115vac, 50-440 Hz. 3/4"L, 3/8"D, 1/4" mnt hole. Erie.
$6 Each **$5.50**(10+)



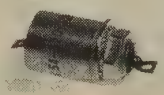
250 volts • 15 amp

FRI-51-321-306 SCI Pi network power feedthru filter. 250 vac or vdc. Measures .6 µF, 7.5 µH. 15/16" long, 11/16" dia. 5/16" hole mount.
$15 Each **$13**(10+)



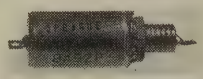
150 volts • 5 amp

FRI-51-311-322 SCI Pi network power feedthru filter. 150 vac or vdc. Measures 1.5 µF, 7 µH. 5/8" long, 3/8" dia. 1/4" hole mount.
$7 Each **$6.25**(10+)



5 amp

FRI-54-370-009 SCI feedthru capacitor. 150 vac or vdc. Measures .15 µF. 7/16" long, 3/8" dia. 1/4" hole mount.
$5.50 Each **$5**(10+)

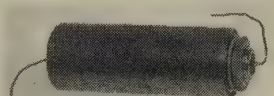


.9 µF • 3 amp

FRI-JN173844A1 Sprague feedthru filter network. 200 vdc / 100 vac. Measures 40 µH. 3/4" long, 3/8" dia. 1/4" hole mount.
$8 Each **$7**(10+)

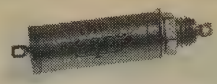
2 µF 2 amp 5.5 µH

FRI-2JX2723E Sprague 50v power feedthru filter. 15/16" long, 3/8" dia. 1/4" hole mnt. 6" L shielded lead.
$6 Each **$5.50**(10+)



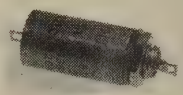
3 µF • 400 vdc

CFP118P30594S26 Sprague power feedthru capacitor. 2-5/8" long, 1" diameter. 1/2" hole mount.
$14 Each **$13**(10+)



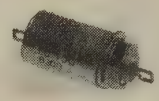
50 vdc • 10 amp

FRI-9004-103-1005 CM Pi network power feedthru filter. Measures 3.5 µF, 3.2 µH total. 1" long, 3/8" diameter. 1/4" hole mount. 50Ω.
$15 Each **$13**(10+)



5 amp

FRI-RF3745 RF Interonics feedthru filter network. 28 vdc. Measures 2 µF, 5 µH. 3/4" long, 3/8" dia. 1/4" hole mount.
$8 Each **$7**(10+)

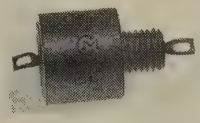


3 amp

FRI-9200-530-002 Murata feedthru filter network. 50 vdc. Measures 1.7 µF, 3.3 µH. 9/16" long, 3/8" dia. 1/4" hole mount.
$5 Each **$4.50**(10+)

3 amp • 125 ac/dc

FRI-9001 Same as above but 125v.
$6 Each **$5.25**(10+)



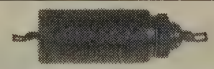
15 amp

125 vac - 225 vdc

FRI-9933-100-6001 125 vac / 225 vdc Murata feedthru filter network. Measures .6 µF, 1 µH. 9/16" L, 5/8"D. 5/16" hole mnt.
$9 Each **$8**(10+)

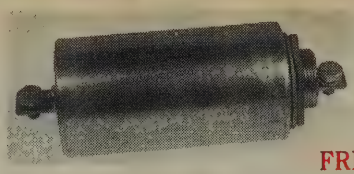
230 vac - 450 vdc

FRI-9932-100-6005 230 vac / 450 vdc Murata feedthru filter network. Measures .27µF, .07 µH. 50Ω. 9/16" L, 5/8"D. 5/16" hole mount. **$14**



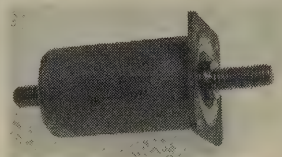
.1 µF 1000 vdc

FRI-118P104T16 Sprague high voltage feed-thru capacitor. 9/16" D, 2"L. **$12**



30 amp 600 vdc 250 vac

FRI-30JX25A9 Sprague power feedthru filter. Measures 3 µH & 4 µF. 4" long, 2-1/4" dia., mounts in 1-1/8" hole. Heavy stud terminals.
$35 Each **$30**(10+)



16 µF • 160 amp

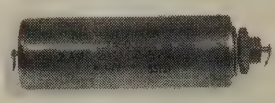
FRI-22826-1077 West-Cap power feedthru capacitor. 2-3/8" long, 1-3/8" dia., flange mount 1/4" stud terminals each end.
$75 Each **$69**(10+)

100 µH • 10 amp

FRI-10JX63A Sprague 125 vac (0-400 Hz) 400 vdc power feedthru filter. Measures 1.3 µF. 3-1/2" long, 1-1/4" dia., 5/8" hole mnt.
$12 Each **$11**(10+)

2.6 µF • 20 amp

FRI-7B160 Axel 125 vac power feedthru filter. Measures 6 µH. 3" long, 1-1/2" dia., 5/8" hole mnt.
$15 Each **$13**(10+)

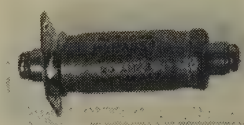


5.8 µF • 2 amp

FRI-2JX4503 Sprague 200vdc power feedthru filter. Measures 3 mH. 3-1/4" long, 1-1/8" diameter. 7/16" hole mount.
$10 Each **$9**(10+)

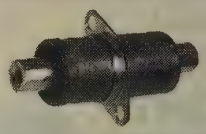
60 mH • 2.16 amp

FRI-JN14-1284E Sprague 600vdc power feedthru filter. Measures .7 µF. 2-1/2" long, 7/8" diameter. 7/16" hole mount.
$15 Each **$13**(10+)



.1 µF • 20 amp

FRI-JNFT-1F247 Hypass feedthru capacitor. 600 vdc / 300 vac. 2-1/2" long (2" below chassis), flange mounts in 3/4" hole.
$8 Each **$7**(10+)



2 µF • 50 amp

FRI-NF-10270-1 CDE noise filter feedthru capacitor. 50 vdc. 1-5/8" long (3/4" below chassis), flange mnts in 3/4" hole.
$10 Each **$9**(10+)

600 vdc 20 amp

FRI-N16C47322 Sprague Hypass surface mount style. .5 µF capacitor. 3" long, 1" dia. **$11**

50 amp

FRI-JN14-796A Sprague surface mount style. 200 vdc, 75 vac, 2 µF, 1 µH Stud terminals. **$9**

20 amp

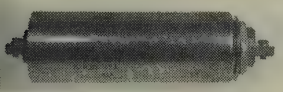
FRI-48P9 Sprague Hypass surface mount style. 250 vac, .1 µF cap
$6 Each **$5.25**(10+)

2.25 µF • 100 amp

FRI-NF-10081 CDE power feedthru surface mount capacitor. 100 vdc. 3-1/2" long, 2-1/4" high.
$25 Each **$22**(5+)

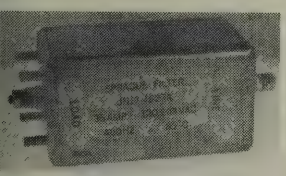
2.5 µF • 10 amp

FRI-M1502 High voltage, 1kv power feedthru network. 5-1/4" long (mnt flange 2" from end), 2" diameter.
$55 Each **$49**(5+)



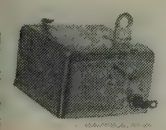
4 µF • 20 amp

FRI-NFR111 CDE Radio Noise Filter. 600 vdc, 250 vac. Pi network, 3.3 µH inductance. 5" long, 1-3/4" diameter. Mounts in 1" hole.
$24 Each **$22**(10+)



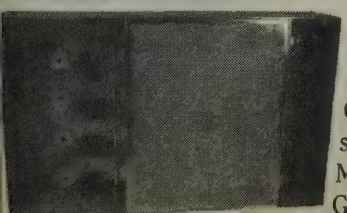
35 amps

FRI-JN17-4627A Sprague power feedthru filter. 120/208vac. 2-3/4" square, 5" L.
$48 Each **$42**(5+)



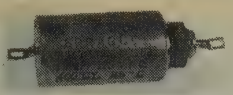
20 amps

FRI-FA1218A Filtron bathtub feedthru filter. 30 vdc. 2" square, 1-1/2"H.
$6 Each **$5**(10+)



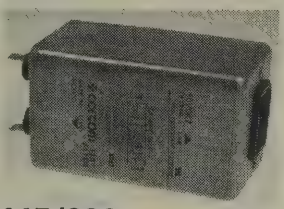
250vac • 90 amp

FRI-GF56360 Deluxe RFI filter system handles 5 poles. Complete isolation including ground, 3ø and neutral. Cabinet 6-1/2" x 12" x 21-1/2". Great for screen room, shack or whatever. Made by Genisco Tech Group. **Reduced, $245**



125 vac • 1 amp

FRI-1JX260 L/C network, 525 µH inductance, .12 µF, 0-400 Hz. 1-1/4" long, 11/16" diameter. Sprague **$10**



115/230vac • 10a

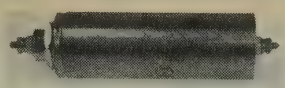
FRI-10VSK7 Corcom top of the line RFI power line filter. Built-in IEC connector accepts standard cord. Terminals on rear. 1-7/8" x 2-1/4" x 4-1/4". Internal components: 2 x 7 mH chokes, 2 x .27µF caps, 2 x .0055µF caps.
$19 Each **$17**(5+)

35 amps

FRI-35JX52 Sprague power filter. 130 vac, 500 vdc. 1-7/8"H x 2-1/4" x 4". #8 stud terminal. **$22**

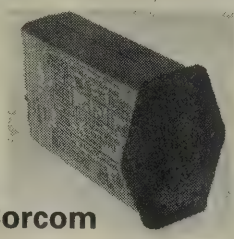
250vac • 20 amp

FRI-GF3907 3ø RFI filter system handles 3 poles plus ground. Cabinet is 2-1/4" x 5-1/2" x 10-1/2". Made by Genisco Tech Group. **Reduced, $85**



5 amps • 400 vdc

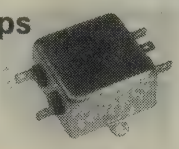
FRI-RF6135 4 µF, 1 mH. 115 vac, 0-400 Hz, 400 vdc. 6"H x 1-1/2"D. **$20**



Corcom
3a Switch / Filter

FRI-3EZL2S Deluxe fused EMI filter w/ built-in IEC jack & switch. 120vac (3a), 240 vac (2a). 1-1/8" x 2-3/8" hole. **$25**

20 amps
115 / 230 v

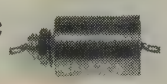


FRI-20B1 CORCOM power filter. 50-400 Hz. 2" x 2" x 1-1/8"H. **$ 7**

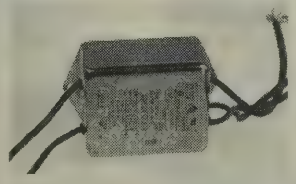
115/230v • 6 amp

FRI-6S1 CORCOM power filter. 50/60 Hz. 3-1/2" x 2" x 1-1/2"H. **$ 9**

240 vac
4 amp

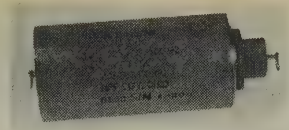


FRI-51-321-612 SCI Pi network power feedthru filter. Measures .45 µF, 24 µH. 15/16" long, 11/16" dia. 5/16" hole mount. **$ 9**



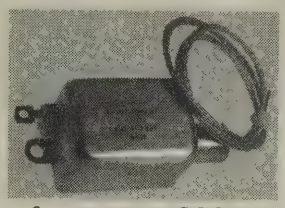
120 vac @ 3 amps
250 vac @ 1.5 amps

FRI-F2120 Corcom Dual T design RFI / EMI filter. 1-1/2" x 2" x 2-1/2".
$4 Each **$3.50**(10+)



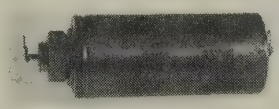
10 amps • 400 v

FRI-A232 Highly effective RFI/ EMI filter. Measures 1 µF, 110 µH. 120 vac / 400 vdc, 0-400 Hz. 4-5/8"L x 1-3/4"D. Fits 3/4" hole. Made by Captor Corp. **$24**



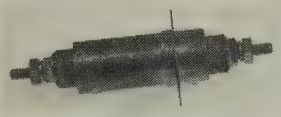
1 amp • 600 v

FRI-FA719 Filtron high inductance RFI/ EMI filter. Measures .5 µF, 1 mH. 600 vdc. 17" shielded silver braid lead. 3"L x 1-1/4" x 1-1/8"H. **$18**



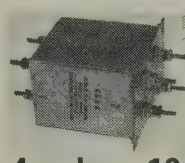
10 amps • 25 vdc

FRI-FCA-3703 Fil-Coil RFI/ EMI filter. Measures 1 µF, 9 µH. 3-1/2"L x 1-1/8". 3/8" mnt hole. **$ 7**



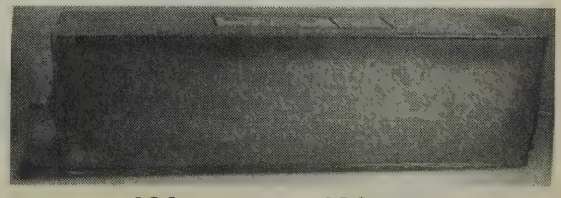
5 amps • 400 vdc

FRI-JN17-545A Sprague RFI/ EMI filter. 125 vac or 400 vdc, 0-400 Hz. Measures .1 µF. 3-1/2"total length (bulkhead @ 2"). Fits 3/4" mnt hole. **$ 5**



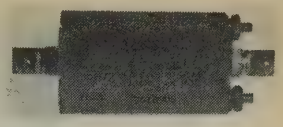
FRI-F6100-13 Westinghouse RFI filter. 115 vac, 47-420 Hz. Each individual section 10 amps, & measures 1.8 µF, 90 µH. 3-5/8" x 4-3/4" x 2-3/16". 6-32 terminals **$45**

4 pole 10 amps



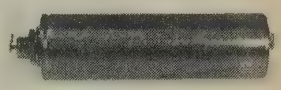
100 amps • 120 vac

FRI-CDRB100A6 CORCOM premium RFI filter. 60 Hz. Approx. 5" x 6" x 24" **$ 175**



1500 vdc • .5 amp

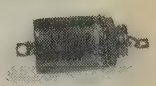
FRI-S94936 Sprague Vitamin Q RFI/ EMI filter. Measures .015 µF, 7.75 mH. Bulkhead mounts vertically (1/2" hole). 3-3/4" x 1-1/8" square. **$30**



1 amps • 600 v

FRI-RF757 RFI/ EMI L/C network filter. Measures 1.7 µF, 2.5 mH. 120/250 vac / 600 vdc, 0-400 Hz. 5"L x 1-1/4"D. Fits 7/16" hole. *RF INTERONICS* **$35**

100 ma
100 vdc



FRI-1JX2608 Sprague L/C power filter. Measures .8 µF, 1 mH. 1" x 3/8"D.
Each 10-24 25+
$3.50 **$3.25** **$2.75**

Nothing Gets Through This One

2 x 25 amps 277v

FRI-FSRW25B2 Filtron RFI filter. Each of two circuits handles 25 amps, 120/ 208 / 277 vac or 600 vdc. Built into nice totally enclosed wall mountable cabinet, 11-1/2" x 37"L x 5"H. 4 mounting tabs. $1200 gov't cost. **$175**

Button Bypass Caps

Silver plated bypass caps secure with #4 screw. Eyelet solder terminals.

FRI-FT8BY-27	27 pF	500v
FRI-FT8BY-30	30 pF	500v
FRI-FT8BY-241	240 pF	500v
FRI-FT8BY-351	350 pF	500v
FRI-FT8BY-501	500 pF	500v
FRI-FT8BY-511	510 pF	500v
FRI-FT8BY-102	1000pF	500v
FRI-FT8BY-162	1600pF	500v

Each 10-24 25+
$4.50 $4.25 $3.90
Values cannot be mixed for quantity discount.

Silver/Mica Button Capacitors

Button Bypass Caps

Silver plated solder in bypass cap. Base has 1 leg and fits 5/16" hole. 500v.

FRI-FT7BY-101	100 pF
FRI-FT7BY-501	500 pF
FRI-FT7BYL-501*	500 pF
FRI-FT7BY-102	1000pF

*BYL model has no leg.
$3 Each **$2.50**(10+)

Button Feedthrus

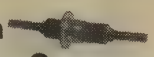
Silver plated feedthru capacitor. Base has 3 legs and fits 5/16" hole. Solder in.

FRI-FT7-56	56 pF	400v
FRI-FT7-75	75 pF	400v
FRI-FT7-101	100 pF	400v
FRI-FT7-151	150 pF	400v
FRI-FT7-201	200 pF	500v
FRI-FT7-221	220 pF	400v
FRI-FT7-241	240 pF	400v
FRI-FT7-281	280 pF	400v
FRI-FT7-301	300 pF	400v
FRI-FT7-331	330 pF	400v
FRI-FT7-361	360 pF	400v
FRI-FT7-751	750 pF	400v
FRI-FT7-102	1000 pF	300v
FRI-FT7-102B*	1000 pF	500v
FRI-FT7-152*	1500 pF	300v
FRI-FT7-202*	2000 pF	500v

Each 10-24 25+
$3.50 $3 $2.70
Values cannot be mixed for quantity discount.

***NOTE:** **$6** each this model. Fits 3/8" hole.

Solder-In Feed Thru Caps



1/8" diameter body, post solder terms. 500v. 10a.

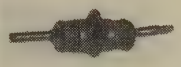
FRI-FT2404-27	27 pF
FRI-FT2404-101	100 pF
FRI-FT2404-125	125 pF
FRI-FT2404-471	470 pF
FRI-FT2404-501	500 pF
FRI-FT2404-102	1000 pF

Same but 350v

FRI-FT2404-132	1300 pF
FRI-FT2404-152	1500 pF
FRI-FT2404-232	2300 pF
FRI-FT2404-502	5000 pF

Each 10-24 25+
$2.50 $2 $1.75
Values cannot be mixed for quantity discount.

H.D. Feed Thru Caps



3/16" diameter body, post solder terminals. 15 amp.

FRI-FTH2404-5R6	5.6 pF	1kv
FRI-FTH2404-8	8 pF	1kv
FRI-FTH2404-10	10 pF	1kv
FRI-FTH2404-125	125 pF	1kv
FRI-FTH2404-201	200 pF	1kv
FRI-FTH2404-132	1300pF	1kv
FRI-FTH2404-202	2000pF	500v
FRI-FTH2404-242	2400pF	350v

Each 10-24 25+
$3.50 $3 $2.75
Values cannot be mixed for quantity discount.

1500 pF • 2 kv

FRI-2404HD-152 1/4" diameter body, post solder terminals. 20 amp.
$4 Each **$3.25**(10+)

Large Button Feedthru

Silver plated solder in bypass cap. Base has 3 legs and fits 1/2" hole. 500v.

FRI-FT8L-251	250 pF
FRI-FT8L-502	5000pF

$9 Each **$8.50**(10+)

Solder-In Hook Terminals

1/8" diameter body, hook solder terminals. 500v, 1kv test

FRI-FT2404-007-501	500 pF
FRI-FT2404-007-102	1000pF

Each 10-24 25+
$2.50 $2 $1.75

1000 pF • 200v

1/8" diameter body, post solder terms. 200v. 10a.

FRI-FT102-100	1000 pF

Each 10-24 25+
$2 $1.50 $1.25

1200 pF Feed Thru

FRI-A5723-01A AVX 1/4" diameter body, forked solder terminals. 200v.
Each 10-24 25+
$2.50 $2 $1.75

1500 pF • 1 kv

FRI-FTHD-152 Fits 3/16" hole & has leads for chassis or in line use. 15 amp.
$3.50 Each **$3**(10+)

FRI-1214-001 2700 pF feed-thru filter fits 5/32" hole. 5 amp. **$3**

Button Bypass Cap

FRI-FT7BY-135 **135 pF** Silver plated solder in button bypass cap. Base has 3 legs and fits 5/16" hole. 400v.

FRI-FT7BY-511 **510 pF** 400v button feedthru same as above.
$3 Each **$2.50**(10+)

4000 pF Pi Filter Networks

FRI-1204-050 3/16" diameter body, notched solder terminals. 500v, 25 amps, 70 Ω in / out.
$6 Each **$5.50**(10+)

Solder in Bypass Caps

Silver plated bypass caps fit 3/16" hole. Hook solder terminals. 500v.

FRI-SS5D-2701	27 pF
FRI-0160-0489	100 pF
FRI-5480300-331	330 pF
COL913-1298-040	470 pF
FRI-5480300-122	1200 pF

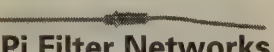
Each 10-24 25+
$2.75 $2.50 $2.25

Solder in Feed Thru Cap

Tusonix style 2450 silver plated feedthru caps fit 3/16" hole. Hook solder terminals. 500v.

FRI-2450-6R8	6.8 pF
FRI-2450-820	82 pF
FRI-2450-101	100 pF
FRI-2450-681	680 pF
FRI-2450-102	1000 pF
FRI-2450-122	1200 pF
FRI-2450-152	1500 pF

Each 10-24 25+
$3.35 $3 $2.85



Pi Filter Networks

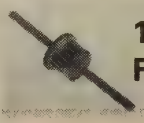
Solder in, 1/8" diameter body, post solder leads. 10 amp. 350v. 50Ω in/ out.

FRI-2404-382	3800 pF
FRI-2404-652	6500 pF

As above but 3/32" diameter body, 100v.

FRI-FT2551-0020	2500 pF

Each 10-24 25+
$4 $3.50 $3.25



10 pF Feed Thru

FRI-SCI9920-100 Solder in feed-thru filter fits 1/8" hole. 5 amp, 200v. **$3**

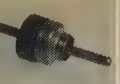
Gold Feed Thru Cap

Murata Erie 9900-001 series gold plated feed-thru filter fit 7/64" hole. 250v.

FRI-9900-101	100 pF
FRI-9900-151	150 pF

$6 Each **$5**(10+)

EMI / RFI Feed Thru

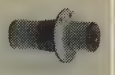


Essentially a feedthru filter capacitor with a 5/16" diameter ferrite bead on top lead. Solders into 3/16" hole, 500wv. 50Ω in / out.

FRI-FTA-152	1500 pF	25a
FRI-51-722-001	1300 pF	5a

Each 10-24 25+
$3.00 $2.50 $2.25

Coaxial Feed Thru



Coaxial ceramic capacitor with plated through center eyelet hole. Fits 1/8" circuit board hole.

FRI-EYE-27	27 pF	500v
FRI-EYE-471	470pF	400v
FRI-EYE-102	1000 pF	400v
FRI-EYE-182	1800 pF	400v

Each 10-24 25+
$2 $1.60 $1.40

FRI-EYE-102B	1000 pF	500v
FRI-EYE-502	5000 pF	500v

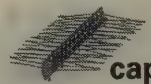
Each 10-24 25+
$3 $2.50 $2

1000 pF Coaxial Feed Thru

FRI-159-25439-01 1000 pF, 800v coaxial ceramic capacitor with plated through center eyelet hole. Fits 3/16" circuit board hole.
Each 10-24 25+
$3 $2.50 $2.25

2000 pF Mini Feed Thru

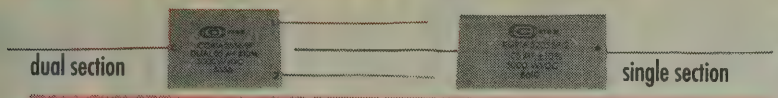
FRI-L027-4 **2000 pF** 100v GOLD plated AVX feed-thru cap. 1/8" mounting hole. 9/64" diameter.
Each 10-24 25+
$5 $4.50 $4



27 capacitors

FRI-7327-000 Feed-thru header has 27 individual 1500 pF, 25v capacitors. Flange is 3/8" x 2-1/2".
$18 Each **$15**(10+)

Mica Capacitors: Custom Electronics



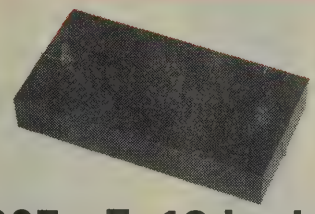
Reconstituted Mica dielectric, ultra thin (1/8" – 1/4" thick) packages, wire leads, high voltage designs. Mfr by Custom Electronics.

Model	Capacity	Voltage	Size info	Price
(CFT)224M356	(dual section) .001 uF	10 kv	1-1/8" x 1-7/8"	$ 9
(CFT)CMR1A3826SP	.005 uF	8 kv	1-7/16" x 2"	$ 28
(CFT)CMR1A123602	.006 uF	12 kv	1-1/2" x 2-3/4"	$ 35
(CFT)CGR1A4890SP	.010 uF	4 kv	1-1/4" x 2"	$ 24
(CFT)KGR1A4456SP	.02 uF	11 kv	1-1/2" x 2-3/4"	$ 45
(CFT)CGR1A2866SP	(dual section) .05 uF	3 kv	1-3/4" x 2-1/4"	$ 35
(CFT)CGR1A502503	.05 uF	5 kv	1-1/2" x 2-3/4"	$ 29
(CFT)CGR1A2793SP	.075 uF	10 kv	2" x 3-1/2"	$ 65
(CFT)CGR1A202104	.1 uF	2 kv	1-1/4" x 2"	$ 25
(CFT)CGR1A352104	.1 uF	3.5 kv	1-1/2" x 2-1/2"	$ 30
(CFT)CGR1A3164SP	(dual section) .1 uF	2.5/4 kv	1-3/8" x 2-1/2"	$ 39
(CFT)KGR1A5205SP	.2 uF	1.5 kv	1-1/2" x 2"	$ 25
(CFT)CGR1A3370SP	.25 uF	2.5 kv	2" x 2-3/4"	$ 35
(CFT)KGR1A5079SP	.25 uF	3 kv	2" x 4"	$ 45

HIGH VOLTAGE CAPACITORS

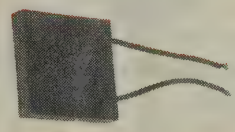
PLEASE NOTE

High Voltage Capacitors listed on the following pages represent our entire inventory, including small quantity items. You will not find a broader shelf stock in such a wide variety.... ANYWHERE! Often we have depth across an entire line but occasionally there are just a few pieces in stock for a particular listing. Keep this fact in mind when ordering and offer alternatives or call to check the quantity stocked before ordering.



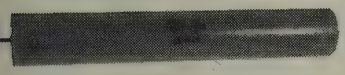
.005 µF 12 kvdc

(CFT)CER2A64SP *Custom* block mica high voltage, high current cap. 10%. 2-5/8" x 6" x 3/4" high. **$85**



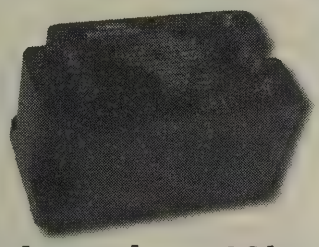
.01 µF 6 kv

(CFT)CET1A602103 *Custom* mica. Radial leads. 1-3/4" sq. **$18**



.003 µF • 25 kv

(CFT)24A253-302B ByCap tubular ceramic high voltage cap. 1-1/2"D x 10" long. #6 studs. **$95**



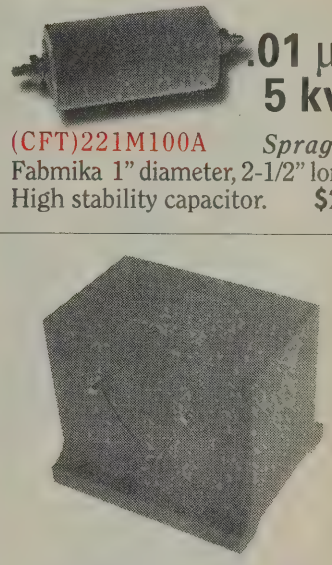
4 section 18kv

.07 µF @ 10kv
.07 µF @ 10kv
.04 µF @ 13kv
.02 µF @ 18kv

(CFT)221M242 Fabmika 4 section Cera-mite® epoxy encased ceramic capacitor. 3" x 5"L x 3" high **$149** Each

.6 µF 6 kvdc

(CFT)CEM3A2095SP *Custom* block mica high voltage cap. 10%. 1-1/4" x 4-3/4" x 7". **$135**



.01 µF 5 kv

(CFT)221M100A *Sprague* Fabmika 1" diameter, 2-1/2" long. High stability capacitor. **$25**

.1 µF 5 kvdc

(CFT)CEM3A267SP Custom block mica high voltage cap. 10%. 1-3/8" x 1-3/3" x 3-3/8" . **$35**

.005 µF 15 kvdc

(CFT)CEM3A153502 *Custom* block mica high voltage cap. 1-1/4" x 1-3/8" x 3-3/4" . **$45**

.05 µF 2.5 kvdc

(CFT)EFX503K25-S1 *Dearborn* block mica high voltage capacitor. 10% tol. 1" x 1" x 3-3/8". **$32**

.05 µF x 2 16.5 kvdc

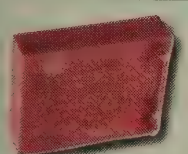
(CFT)CEM3A5SP **DUAL SECTION** *Custom* block mica high voltage cap. Each section .05 uF @ 16.5 kvdc. Flanged mounting base. 4" x 4-5/8" x 4" high. **$185**

.5 µF • 2 kv

(CFT)MD504-15J Axel "Dri Mica" block capacitor. 13/16" x 2-3/8" x 2-1/2" high. **$29**

.5 µF • 2 kv

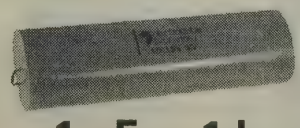
(CFT)1508705 Mica block capacitor. 1-3/4" x 3-5/8" x 1-7/8" high. Solder terminals. **$29**



3 kv

.1 µF & .05 µF

(CFT)6-42480 2 section Bendix mica block capacitor. 11/16" x 2-1/4" x 2-3/4". Mount holes on bottom, as pictured. **$32** Each



1 µF • 1 kv

(CFT)520BIG105J Electrocube polyethylene terephthalate cap. 1-1/8" x 4-1/4"L **$15** Each

.015 µF 40 kvdc

(CFT)C8720 *High Energy* flange base high voltage cap has stud terminals on ends. Flanged base similar to above. 2-3/8" x 6-1/4" x 2-5/8" high. **$235**

.06 µF 40 kvdc

(CFT)21052 *High Energy* flange base high voltage cap has stud terminals on ends. 3-1/4" x 7" x 3-5/8" H. **$265**

MAXWELL High Voltage CAPACITORS

High-Energy Pulse Power

• LOW INDUCTANCE •

All Maxwell prices set below factory cost. Further discounts may be available for large quantities.

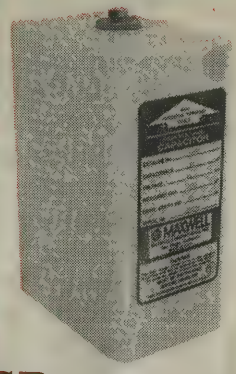
Applications: Cardiac defibrillators, space based lasers, Inertial Confinement Fusion experiments, hard rock mining, flashlamp drivers, lasers, RF Linac, arc lamp, plasma deposition, sputtering and so on!

Model	Capacity	Voltage	Size	Case	Price
(CFO)39049	130 pF	1500 kv	2-1/2" x 5" x 21-3/4"	P	$850.00
(CFO)31898	0.001 µF	50 kv	2" x 6" x 10"	P	$450.00
(CFO)37431	0.0023µF	80 kv	5" x 7-3/4" x 15"	P	$525.00
(CFO)31899	0.003 µF	50 kv	2-1/4" x 6" x 9-3/4"	P	$450.00
(CFO)37432	0.0046µF	80 kv	4-3/4" x 8" x 7-3/4"	P	$495.00
(CFO)31601	0.005 µF	50 kv	2-1/4" x 6" x 9-3/4"	P	$450.00
(CFO)31900	0.0075µF	50 kv	2-1/8" x 5-3/4" x 15"	SP	$495.00
(CFO)31394	0.0075µF	100 kv	2" x 5-1/2" x 15-3/4"	SP	$625.00
(CFO)31797	0.01 µF	75 kv	2-1/4" x 6" x 27-1/2"	P	$490.00
(CFO)37093	0.02 µF	45 kv	4-" x 6" x 10-1/4"	M	$425.00
(CFO)31901	0.02 µF	50 kv	2-" x 5-3/4" x 15"	SP	$625.00
(CFO)35175	0.03 µF	60 kv	4" x 6" x 21"	P	$395.00
(CFO)37621	0.035 µF	30 kv	2-1/2" x 5-1/2" x 6"	P	$395.00
(CFO)35212	0.035 µF	50 kv	4" x 6" x 6-1/2"	P	$450.00
(CFO)37392	0.037 µF	50 kv	4" x 6" x 5-1/2"	P	$450.00
(CFO)35215	0.04 µF	100 kv	2-1/4" x 6" x 16"	P	$735.00
(CFO)35225	0.043 µF	50 kv	4" x 6" x 14"	P	$395.00
(CFO)37017	0.05 µF	50 kv	4" x 6" x 13"	P	$375.00
(CFO)31869	0.05 µF	75 kv	4" x 6" x 15-1/4"	P	$475.00
(CFO)37321	0.06 µF	30 kv	2-1/4" x 5-3/4" x 8-1/2"	P	$350.00
(CFO)35227	0.06 µF	40 kv	4" x 6" x 10-3/4"	D	$490.00
(CFO)37433	0.069 µF	80 kv	5" x 7-3/4" x 13-3/4"	P	$550.00
(CFO)36091	0.08 µF	50 kv	5" x 12" x 25"	WM	$825.00
(CFO)31902	0.125 µF	50 kv	2-1/4" x 6" x 28"	P	$525.00
(CFO)35211	0.14 µF	37 kv	4" x 6" x 10-1/2"	P	$325.00
(CFO)37239	0.15 µF	15 kv	4-1/4" x 6" x 9-3/4"	D	$295.00
(CFO)37398	0.15 µF	20 kv	4" x 6-1/4" x 9-3/4"	P	$350.00
(CFO)35226	0.16 µF	45 kv	4-1/8" x 6" x 21-3/4"	P	$550.00
(CFO)37407	0.2 µF	20 kv	4" x 6" x 10-1/4"	P	$365.00
(CFO)31431	0.33 µF	40 kv	4" x 6" x 10-3/4"	P	$395.00
(CFO)34041	0.5 µF	12 kv	2" diameter x 7-1/2"H	C	$150.00
(CFO)38689	0.5 µF	20 kv	1-3/4" x 3-3/4" x 8-1/2"	M	$595.00
(CFO)35171	0.6 µF	25 kv	4-1/4" x 6" x 10-3/4"	P	$425.00
(CFO)35192	0.6 µF	30 kv	2-1/4" x 6" x 12"	SP	$375.00
(CFO)31392	0.8 µF	75 kv	4" x 6" x 29"	SP	$495.00
(CFO)35145	0.9 µF	12 kv	2-3/4" x 3-1/4" x 6"	D	$195.00
(CFO)39190	1 µF	15 kv	3-1/2" x 6-3/4" x 10-3/4"	M-S/S	$295.00
(CFO)39501	1 µF	15 kv	3-3/4" x 4-1/2" x 9-3/4"	M	$275.00
(CFO)33469	1 µF	25 kv	13-1/2" x 5" x 9-1/4"	WM	$595.00
(CFO)32565	1.3 µF	100 kv	11" x 18" x 36"	WM	$1700.00
(CFO)33651	1.4 µF	20 kv	7" x 14" x 27"	WM	$1225.00
(CFO)32642	1.5 µF	100 kv	11" x 14" x 32"	WM	$1750.00
(CFO)38688	2 µF	20 kv	3" x 3-1/2" x 8-3/4"	M	$625.00
(CFO)39219	2 µF	20 kv	3-1/2" x 10-3/4" x 11-1/4"	M-S/S	$825.00

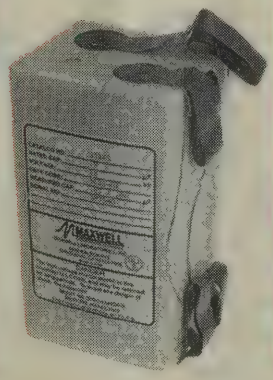
Model	Capacity	Voltage	Size	Case	Price
(CFO)35207	2.5 µF	20 kv	4" x 6" x 29"	SP	$625.00
(CFO)30133	3.08 µF	12 kv	4" diameter x 7-1/4"H (used)	C	$145.00
(CFO)34039	3.5 µF	10 kv	3-1/2" diameter x 7-1/2"H	C	$125.00
(CFO)36158	4 µF	46.2 kv	8-1/2" x 14" x 28"	WM	$700.00
(CFO)32575	8 µF	50 kv	11" x 14" x 36"	WM	$2200.00
(CFO)33860	8.3 µF	32 kv	7-1/2" x 14" x 32"	WM	$1200.00
(CFO)32552	10 µF	50 kv	8" x 17" x 36"	WM	$2000.00
(CFO)36261	12 µF	10 kv	7-1/4" x 7-1/4" x 9-1/4"	WM	$425.00
(CFO)36126	13 µF	10 kv	7-1/4" x 7-1/4" x 9-1/4"	WM	$425.00
(CFO)30836	15 µF	3.5 kv	3-3/4" x 4-1/4" x 11-1/2"	M	$150.00
(CFO)36171	16 µF	10 kv	6-1/4" x 10" x 13-3/4"	WM	$700.00
(CFO)36163	20 µF	40 kv	7" x 20" x 29"	WM	$800.00
(CFO)30834	25 µF	3 kv	2" x 3-3/4" x 8-3/4"	D	$165.00
(CFO)34034	25 µF	6 kv	4" diameter x 7-1/2"H	C	$195.00
(CFO)33916	28 µF	30 kv	11" x 14" x 29"	WM	$1400.00
(CFO)30846	32 µF	5.5 kv	2" x 3-3/4" x 7"	M	$185.00
(CFO)30155	33.2 µF	1.4 kv	5" diameter x 7-1/2"H	C	$ 95.00
(CFO)38697	35 µF	5.1 kv	2-3/4" x 4-3/4" x 7-1/4"	M	$245.00
(CFO)30839	36 µF	4.9 kv	2" x 3-3/4" x 7-1/2"	M	$250.00
(CFO)34015	40 µF	3 kv	3-1/4" diameter x 7-3/4"H	C	$265.00
(CFO)30633	42 µF	5 kv	2" x 3-3/4" x 7-1/2"	M	$175.00
(CFO)37186	45 µF	1.6 kv	4" x 8" x 8" stainless steel	M-S/S	$450.00
(CFO)36231	46 µF	10 kv	8-1/4" x 15" x 25-3/4"	WM	$550.00
(CFO)30659	50 µF	4.4 kv	2-1/2" x 3-3/4" x 7-1/2"	M	$135.00
(CFO)32637	50 µF	30 kv	12" x 16" x 28"	WM	$1550.00
(CFO)39209	52 µF	2 kv	3/4" x 4-1/2" x 4"	WM	$225.00
(CFO)30580	54 µF	4.2 kv	2-1/2" x 3-3/4" x 7-1/2"	M	$125.00
(CFO)30671	75 µF	3.5 kv	3-3/4" X 4-1/4 x 11-1/2"	M	$225.00
(CFO)33898	90 µF	20 kv	8" x 14" x 30"	M	$1100.00
(CFO)37424	98 µF	2 kv	6" x 13-1/2" x 9-1/2"	M-S/S	$450.00
(CFO)34018	100 µF	4 kv	6" diameter x 7-1/2"H	C	$250.00
(CFO)32639	115 µF	30 kv	12" x 16" x 28"	WM	$1800.00
(CFO)33358	170 µF	10 kv	7-1/2" x 14" x 24"	WM	$1500.00
(CFO)30680	185 µF	2 kv	3-3/4" x 4-1/4" x 11-1/2"	M	$425.00
(CFO)32317	206 µF	22 kv	12" x 16" x 28"	WM	$2200.00
(CFO)32571	207 µF	22 kv	12" x 17" x 19"	WM	$2200.00
(CFO)32634	225 µF	22 kv	11-1/4" x 16" x 29"	WM	$1200.00
(CFO)33843	330 µF	10 kv	7" x 14" x 28"	WM	$1700.00
(CFO)36239	350 µF	2 kv	6" x 6" x 9"	WM	$475.00
(CFO)36134	350 µF	5 kv	7" x 14" x 24-1/2"	WM	$1900.00
(CFO)32586	206/412 µF	22/11 kv	(Dual) 12" x 16" x 29"	WM	$2500.00
(CFO)36203	460 µF	8 kv	6-1/2" x 13" x 27"	WM	$995.00
(CFO)36151	500 µF	1.5 kv	6" x 9-1/2" x 13-1/4"	WM	$1600.00
(CFO)32162	700 µF	3.2 kv	12" x 14" x 27"	WM	$1800.00

MAXWELL HIGH VOLTAGE CAPACITORS

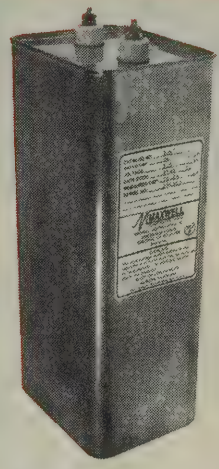
WM – Welded Metal Largest of our Maxwell selection, the welded metal cans have two terminal variations. Two isolated terminals as shown and the lowest inductance models with single terminal case ground. Allow for extra weight in your design. These beauties are ***heavy*** duty!



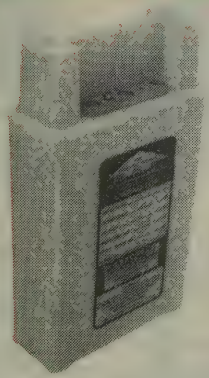
SP – Plastic Case



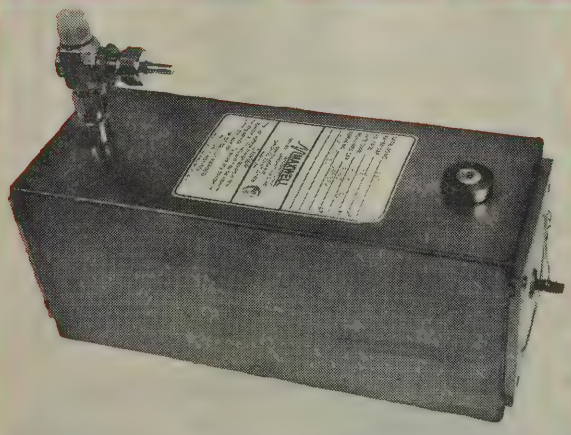
D – Double Ended Plastic Case capacitors have terminals on opposing ends. Plastic compact case designed for extremely low inductance, fast rise time applications.



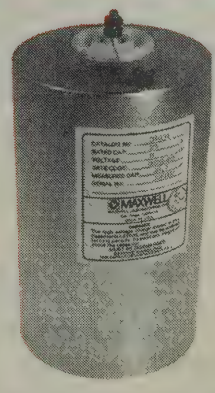
M – Metal Case caps have drawn metal can, double roll seams. High capacity / voltage ratio in small package.



P – Plastic Case single ended capacitors with compact design for extremely low inductance, fast rise time applications. Many uses in medical and "rf" enviroments.



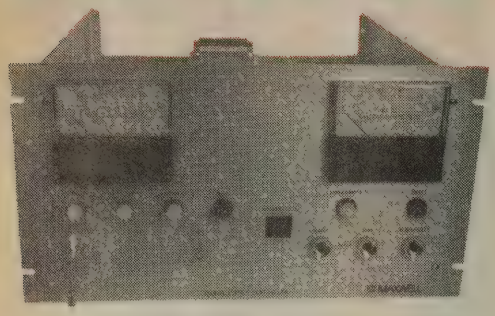
M-S/S – Stainless Steel Metal Case capacitors are impervious to harsh enviroments. Terminal on each end. Valve allows access to cavity.



C – Cylindrical Metal case capacitors with light weight, unique design just right for compact applications. Terminals on top end.

• Quantity Discounts Available •

Maxwell High Voltage Products: Switches, Power Supplies, Dielectric Materials

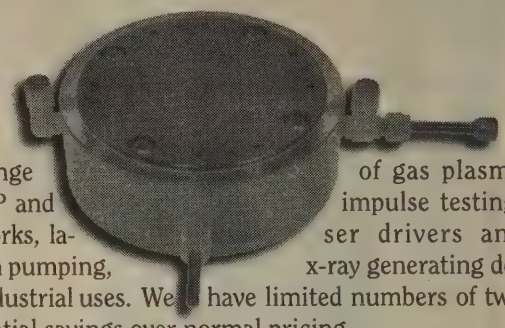


MAXWELL
Power Supply Controller

(PS)65064 A quality Maxwell high voltage dc controller designed for use in pulse power systems with high noise levels. Only 5 available, new in the box with manuals. **$1500**

(PS)65064-TC Top cover for 65064 **$35**
(PS)65064-BC Bottom cover for 65064 **$45**

MAXWELL
High Voltage
Spark Gap Switches

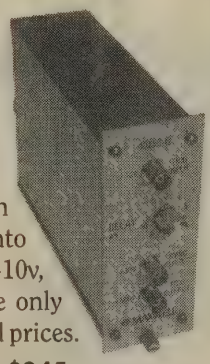


Maxwell spark gap switches for a range of gas plasma switching like Marx generators, EMP and impulse testing, current injectors, pulse forming networks, laser drivers and sustainers, flash lamp drivers, e-beam pumping, x-ray generating devices and many other research and industrial uses. We have limited numbers of two different switches on hand at substantial savings over normal pricing.

(SWZ)40280 An IRR/SC trigger device, this switch has a maximum charge transfer of .5C, is rated from 20-60 kv @ 50kA peak current and has <40nH inductance. **$500**

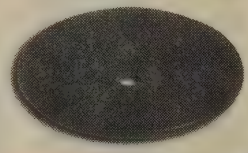
(SWZ)40265 A Field Distortion trigger device, this switch has a maximum charge transfer of .15C, is rated from 25-100 kv @ 100kA peak current, <40nH inductance. **$250**

MAXWELL
Delay Generator Modules

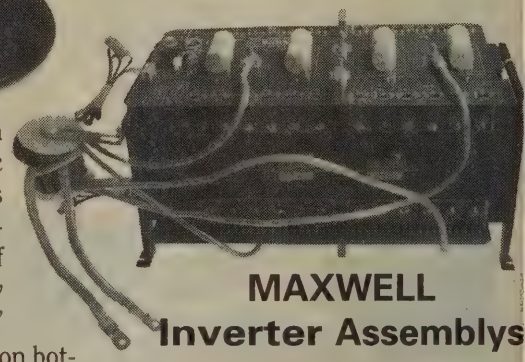


Modular design of the Model 40150 allows up to seven variable delay modules or trigger channels to plug into mainframe. Modules can be cascaded. Trigger input: +10v, Sync output: +10v, Trigger output: 500v. We have only limited quantities of three models on hand at reduced prices.

(EQPMAX)40150C 10-100 µS Delay Module **$245**
(EQPMAX)40150G 1-10 µS Delay Module **$265**
(EQPMAX)40150H 100-1000 µS Delay Module **$225**



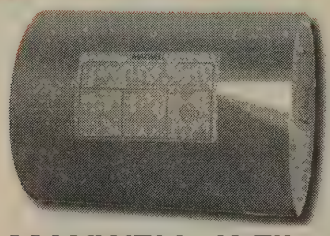
(ICR)56180 High voltage plastic bushing. Spares from the manufacturing of Maxwell's 70 kv oil capacitors. 4" dia. male thread on bottom, 3/4" center hole, 6-1/2" total diameter. **$10** Each



MAXWELL
Inverter Assemblys

(PS)97954-502 408v, **$300**
(PS)96088-848 **$300**

Help! We've got 75 tons of dielectric films and papers. Bale us out & save.



MAXWELL K-Film

(RPS)P-20 High quality Kapton Mylar film. 16um thick, 150mm wide, 1000m rolls. 101 rolls available. 10 lbs/roll **$75** per roll

(RPS)G-20-92 Toray Polyester film type G-20. 8um thick, 92mm wide, 3350m rolls. 44 rolls ava. 7.4 lbs/roll 823-201000-803-821 **$50/roll**

(RPS)F32-6.25 Polyester film, 32 ga, 6.25"w, 35 rolls available. 823-192003-206-251 **$50/ roll**

(RPS)F28-9.75 Polyester film, 28 ga, 9.75"w, 14 rolls available. 823-191000-709-751 **$65/ roll**

(RPS)F24-9.25 Polyester film, 24 ga, 9.25"w, 7 rolls available. **$50/ roll**

(RPS)F80-6.62 Polyester film, 80 ga, 6.62"w, 6 rolls available. **$50/ roll**

(RPS)F80-6.63 Polyester film, 80 ga, 6.63"w, 8 rolls available. **$50/ roll**

(RPS)F9-6.25 Polyester film, 8um, 6.25"w, 11 rolls available. 825-112002-006-251 **$40/ roll**

(RPS)F32-3 Dupont Mylar film, 32 ga, 3"w, 16 rolls available. 823-202003-203-001 **$30/ roll**

(RPS)F10.1-6.25 Polyester film, 10.1um, 6.25"w, 10 rolls available. **$40/ roll**

(RPS)F70-5 Polyester film, 70 ga, 5"w, 32 rolls available. 825-192007-005-002 **$50/ roll**

(RPS)F70-6.25 GE Poly film, 70 ga, 6.25"w, 3500 long. 12 rolls available. **$60/ roll**

(RPS)MF92-12 Metalized polyester film, 92 ga, 12"w, 1 roll available. **$200/ roll**

1 side
Aluminum Metallic

film is used in making capacitors. Conductive film one side, dielectric on back.

(RPS)MF8-150 Foil film, 8um, 150 mm, 8 rolls available. 825-092083-024-000 **$90/ roll**

(RPS)MF7-150 Foil film, 7um, 150 mm, 30 rolls available. K001068346 **$80/ roll**

MAXWELL
Brown
Kraft
Dielectric Papers

(RPS)P8-21.5 8 ga, 21.5"w, 16 rolls ava. **$35/**
(RPS)P9-21.5 9 ga, 21.5"w, 16 rolls ava. **$35/**
(RPS)P9-25.25 9 ga, 25.25"w, 27 rolls ava **$35/**
(RPS)P10-25.25 10ga, 25.25"w, 105 rolls **$30/**
(RPS)P10-25.31 10ga, 25-5/16"w, 110 rolls **$30/**
(RPS)P11-25 11 ga, 25"w, 139 rolls available, part # 825-131001-125-001 **$30/ rol**
(RPS)P11-25.25 11 ga, 25.25"w, 154 rolls available, part # 825-131001-125-001 **$30/ rol**
(RPS)P25-6 25ga, 6"w, 32 rolls **$25/ rol**
(RPS)P20-6.25 20 ga, 6.25"w, 40 rolls available part # 825-112002-006-251 **$25/ rol**
(RPS)P25-6.25 25 ga, 6.25"w, 203 rolls available, part # 825-112002-506-251 **$25/ rol**
(RPS)P25-9.25 25ga, 9.25"w, 14 rolls **$35/**
(RPS)P30-6.25 30ga, 6.25"w, 1 rolls **$40/**
(RPS)P30-9.75 30ga, 9.75"w, 22 rolls **$35/**
(RPS)P40-22 40 ga, 22"w, 43 rolls available, part # 825-112004-022-001 **$45/ rol**
(RPS)P60-22.5 60ga, 25.25"w, 76 rolls **$50/**
(RPS)P65-22 65ga, 22"w, 36 rolls **$50/rol**

"R" = decimal point — Voltage in KV

CFO - 0007R00010.A

Our in house prefix — Sequential designator

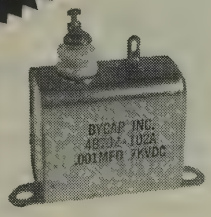
Value in micro Farads

OIL CAPACITORS

High Voltage, Motor Start, DC, AC (metal can)

SPECIALS

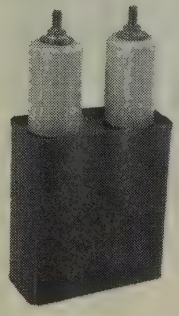
.001 µF 7 kvdc



(CFO)0000R00107.A .001 mF 7kvdc . 1" x 1-3/4" x 1-3/8"H. Grounded body. Bypass style. BYCAP part# 4B702-102A.

Each	3-12	13+
$24	$21	$19

.1 µF 15 kvdc



(CFO)0000R10015.A 1 mF 15kvdc. 1-3/4" x 3-3/4" x 7"H. Plastic Capacitor LK150-104ND.

Each	3-5	6+
$165	$159	$154

.2 µF 10 kvdc

(CFO)0000R20010.A 2 mF 10kvdc. 2-1/4" x 4" x 6-7/8"H. GE 26F433. Mounting feet. Contains Pyranol.

Each	3-5	6-19	20+
$99	$92	$87	$79

.5 µF 5 kvdc

(CFO)0000R5005.B 5 mF 5kvdc 2-1/4" x 3-3/4" x 6"H. Made by Sprague and High Energy Corp. Part # CQ72E1GN504K3.

Each	3-5	6-19	20+
$59	$55	$53	$49

Model	Capacity	Voltage	Size / Case info	Notes	Price
(CFO)0000R00107.A	.001 µF	7 kv	1" x 1-3/4" x 2-3/8"	By Cap 4B702-102A	$ 24.00
(CFO)0000R00325.A	.003 µF	25 kv	1-1/2" Diameter x 9-1/2"L	By Cap 24A253-302B	$ 35.00
(CFP)CP69B1EG103K	.01 µF	1 kv	1/2" x 2-1/2" x 1-5/8"	Sprague CP69B1EG103K1	$ 19.00
(CFO)0000R01006.A	.01 µF	6 kv	1" x 1-3/4" x 3-3/8"	Sprague Vitamin Q 305-1663	$ 39.00
(CFO)0000R01912.A	.0193 µF	12 kv	1-3/4" x 3-3/4" x 4-5/8"	HEC CS385/M	$ 95.00
(CFO)0000R03010.A	.03 µF	10 kv	1" x 1-3/4" x 4-1/2"	Sprague Vitamin Q P51139	$ 95.00
(CFO)0000R04040.A	.04 µF	40 kv	9-5/8" x 9-5/8" x 19"	Westinghouse 17F338, 10ppm PCB	$125.00
(CFO)0000R050.6.A	.05 µF (dual)	600 v	5/8" x 2-1/2" x 1-3/4"	Sprague CP67B4EF503	$ 15.00
(CFO)0000R05001.A	.05 µF (dual)	1 kv	1/2" x 2-1/2" x 1-5/8"	Sprague CP69B4FG503V1	$ 20.00
(CFO)0000R05007.A	.05 µF	7 kv	1-1/4" x 3-3/4" x 5"	Plastic Capacitor HC70-503	$ 95.00
(CFO)0000R05010.A	.05 µF	10 kv	1-1/4" x 4-3/4" x 5-3/4"	HEC 21052 P52445	$125.00
(CFO)0000R05010.B	.05 µF (dual)	10 kv	1-3/4" x 3-3/4" x 5-1/2"	Sprague VitQ S235-1234P1	$ 85.00
(CFO)0000R05014.A	.05 µF	14 kv	4-3/4" x 5-5/8" x 7-1/2"	Cond. Products LSC14M005ES	$225.00
(CFO)0000R07516.A	.075 µF	16 kv	1-1/4" x 3-3/4" x 7-3/4"	Sprague 25P17	$245.00
(CFO)0000R100.6.A	.1 µF	600 v	1/2" x 1-3/8" x 4-3/8"	Western Electric D161553 low noise	$ 10.00
(CFO)0000R10001.A	.1 µF	1 kv	1" x 1-7/8" x 2-1/4"	Sprague CQ72E1FG104K1	$ 35.00
(CFO)0000R10001.B	.1 µF	1 kv	1" x 1-3/4" x 2-1/4"	Sangamo CP72E1EG104K1	$ 30.00
(CFO)0000R10005.A	.1 µF	5 kv	1-1/4" x 2-3/8" x 4"	Sangamo 702012-1604	$ 95.00
(CFO)0000R10005.B	.1 µF	5 kv	2-1/4" x 3-3/4" x 5-1/8"	GE 47F176	$ 75.00
(CFO)0000R10005.C	.1 µF	5 kv	2-1/4" x 3-3/4" x 3-7/8"	Sangamo CP72E1EN104K1	$ 95.00
(CFO)0000R10007.A	.1 µF	7.5 kv	2-1/4" x 3-3/4" x 6-1/4"	HEC CQ72D1FR104K3	$121.00
(CFO)0000R10008.A	.1 µF	8 kv	1-1/4" x 2-1/2" x 5-1/2"	Cond. Products AOC8M01ES	$110.00
(CFO)0000R10008.B	.1 µF	8 kv	1-1/4" x 3-3/4" x 4-1/2"	Cond. Products KMOC8M01ES	$110.00
(CFO)0000R10010.A	.1 µF	10 kv	1-3/4" x 3-3/4" x 6-1/2"	Sprague Vitamin Q P50038	$110.00
(CFO)0000R10010.B	.1 µF	10 kv	2-1/2" x 3-3/4" x 5-5/8"	Sangamo 823410	$105.00
(CFO)0000R10012.A	.1 µF	12.5 kv	2-1/4" x 3-3/4" x 5-1/2"	Sprague 271P286	$139.00
(CFO)0000R10012.B	.1 µF	12.5 kv	2-1/4" x 3-3/4" x 5-1/4"	GE 23F434 Pyranol (PCB)	$ 59.00
(CFO)0000R10015.A	.1 µF	15 kv	1-3/4" x 3-3/4" x 7"	Plastic Capacitor LK150-104ND	$165.00
(CFO)0000R10020.A	.1 µF	20 kv	3-3/4" x 4-5/8" x 8-3/4"	GE 24F717/28F248 Pyranol	$ 79.00
(CFO)0000R15004.A	.15 µF	4kvdc 1.3kvac	2-1/4" x 3-3/4" x 5-1/4"	GE 26F386 Pyranol	$ 35.00
(CFO)0000R20007.A	.2 µF	7.5 kv	1-1/4" x 2-1/2 x5-1/2"	Plastic Capacitor OE75-204A	$135.00
(CFO)0000R20010.A	.2 µF	10 kv	2-1/4" x 4" x 6-7/8"	GE 26F433 Pyranol	$ 99.00
(CFO)0000R250.6.A	.25 µF	600 v	11/16" x 1-1/4" x2-3/4"	720555-63	$ 5.00
(CFO)0000R251.5.A	.25 µF	1.5 kv	1-1/8" x 1-7/8" x 2-1/4"	Sprague Vitamin Q 271P172	$ 19.00
(CFO)0000R25002.A	.25 µF (dual)	2 kv	1" x 1-3/4" x 3-3/8"	Cond. Products AOC-DM-23	$ 25.00
(CFO)0000R2502.B	.25 µF (triple)	2 kv	1-1/4" x 2-1/2" x 3-3/4"	Sprague VitQ 03130721 3 section	$ 25.00
(CFO)0000R2502.5A	.25 µF	2.5 kv	1-1/4" x 2-1/2" x 3-3/4"	Sprague Vitamin Q	$ 27.00
(CFO)0000R25003.A	.25 µF	3 kv	1-1/4" x 2-1/2" x 3-1/4"	CSI 3F21403	$ 35.00
(CFO)0000R25004.A	.25 µF	4 kv	2-1/4" x 3-3/4" x 5-1/4"	HEC/Sprague CQ72E1FM254K3	$ 49.00
(CFO)0000R25005.A	.25 µF	5 kv	1" x 1-3/4" x 4"	Plastic Capacitor LK50-254	$ 55.00
(CFO)0000R25010.A	.25 µF	10 kv	1-3/4" x 3-3/4" x 5-3/4"	Plastic Capacitor LK100-254	$125.00
(CFO)0000R350.6.A	.35 µF	600 v	9/16" x 2-1/2" x2-5/8"	Kearfott CP69B1EF354V	$ 9.00
(CFO)0000R50001.A	.5 µF	1 kv	11/16" x 1-5/16" x 2-1/2"	Potter 1117-5021	$ 15.00
(CFO)0000R501.5.A	.5 µF (dual)	1.5 kv	1-1/4" x 2-1/2" x 3-1/4"	Sprague P52573	$ 22.00
(CFO)0000R501.5.B	.5 µF	1.5 kv	1" x 1-7/8" x 2-5/8"	Chicago Cond. CQ72B1EH504K1	$ 20.00
(CFO)0000R502.5.A	.5 µF	2.5 kv	1-1/4" x 2-1/2" x 4-5/8"	Chicago Cond. CQ72E1FK504K1	$ 25.00
(CFO)0000R50004.A	.5 µF	4 kv	1-1/4" x 2" x 4-1/4"	GE 26F7553	$ 55.00
(CFO)0000R50005.A	.5 µF	5 kv	1-1/4" x 2-1/2" x 6-1/8"	Plastic Capacitor LK50-504	$ 65.00
(CFO)0000R50005.B	.5 µF	5 kv	2-1/4" x 3-3/4" x 6"	HEC/Sprague CQ72E1GN504K3	$ 59.00
(CFO)0000R50005.C	.5 µF	5kvdc / 1600vac	2-1/4" x 3-3/4" x 5-1/2"	CDE T50NP5	$ 59.00
(CFO)0000R50.40.A	.5uF/.1 µF(dual)	6 kv	3-1/2" x 3-5/8" x 6"	Dual section ByCap 2B602-205A	$ 85.00
(CFO)0000R50007.A	.5 µF	7.5 kv	3-3/4" x 4-1/2 x 6-1/2"	HEC/Sprague CQ72D1GR504K3	$110.00
(CFO)0000R50010.A	.5 µF	10 kv	1-1/4" x 3-1/4" x 8-1/2"	CDE TKC113	$135.00
(CFO)0000R50012.B	.5 µF	12 kv	3-3/4" x 4-1/2" x 6-1/2"	HEC CC125	$185.00
(CFO)0000R50012.A	.5 µF	12.5 kv	3-3/4" x 4-1/2 x 8"	2E123-5048	$165.00
(CFO)0000R50015.A	.5 µF	15 kv	2" x 3-3/4 x 6-1/2"	CSI 15W1047T High discharge rate	$185.00
(CFO)0000R50020.A	.5 µF	20 kv	3-3/4 x 4-1/2 x 10-3/4"	Plastic LK200-504ND Energy Stor.	$385.00
(CFO)0000R50040.A	.5 µF	40 kv	4-7/8" x 11-3/4 x 5-3/4"	CSI 45W320 High discharge rate	$550.00
(CFO)0000R60.09.A	.6 µF (triple)	90 vac	1-3/4" x 2-1/2" x 3-1/2"	Delta connected CDE 1C 3 section	$ 5.00

OIL CAPACITORS High Voltage, Motor Start, DC, AC (metal can)

Model	Capacity	Voltage	Size / Case info	Notes	Price
(CFO)0000R602.5.A	.6 µF	2.5 kv	1-3/4" x 1-3/4 x 4-3/4"	Sprague P195133	$ 20.00
(CFO)0000R90015.A	.9 µF	10kv / 15kv	3-1/2" x 4-1/2" x 11"	Dual Capacitor, CSI 25W762TN	$175.00
(CFO)0001R000.2.A	1 µF	200 vdc	1-1/4" x 3/4" x 2-1/2"	Aerovox 216M-P16M665	$ 5.00
(CFO)0001R00.33.A	1 µF	330 vac	Oval, QD spade terminals	Aerovox P50G3301E21	$ 3.50
(CFO)0001R00.37.A	1 µF	370 vac	1" x 1-7/8" x 2" oval	CDE KGDX3010 solder clip on terminals	$ 4.00
(CFO)0001R000.4.A	1 µF	400 vdc	1-1/4" x 9/16" x 2-1/2"	Sprague CP91B1FE105K1 Tant.	$ 14.00
(CFO)0001R000.5.A	1 µF	500 vdc	3/4" x 1-1/4" x 2-1/4"	Chenelec P7767437 w/ bracket	$ 6.00
(CFO)0001R000.6.A	1 µF	600 vdc	1" x 1-7/8" x 2-1/2" oval	GE 23F1008G2 solder clip on terminals	$ 5.00
(CFO)0001R000.6.B	1 µF	600vdc/350 vac	1-1/8" x 1-7/8" x 2-1/2"	GE 23F648	$ 5.00
(CFO)0001R00001.A	1 µF	1 kv	1" x 1-7/8" x 3"	CDE T10W1N or CSI 1F20301	$ 17.00
(CFO)0001R00002.A	1 µF	2 kv	1-1/4" x 3-3/4" x 5"	HEC/Sprague CQ72E1KJ105K3	$ 29.00
(CFO)0001R00002.B	1 µF	2 kv / 800 vac	1-1/4" x 2-1/16" x 4-1/4"	Sprague 366P105X9800A33NX	$ 19.00
(CFO)0001R00002.C	1 µF	2 kv	1-1/4" x 2-1/2" x 4"	Aerovox P07D2001Y21	$ 22.00
(CFO)0001R00002.D	1 µF	2 kv	1" x 1-3/4" x 4-1/2"	Dearborn CMLE105M20	$ 21.00
(CFO)0001R002.5.A	1 µF	2.5 kv	1-3/16" x 2-1/2" x 4-1/4"	VJE105M25	$ 25.00
(CFO)0001R002.5.B	1 µF	2.5 kv	1-3/4" x 3-3/4" x 4-3/4"	CQ72E1FK105K3	$ 35.00
(CFO)0001R00003.A	1 µF	3 kv	1-1/4" x 2-1/16" x 3-5/8"	GE 26F7528	$ 41.00
(CFO)0001R00003.B	1 µF	3 kv	1-1/4" x 3-3/4" x 5-3/4"	CSI- 3W914	$ 47.00
(CFO)0001R00004.A	1 µF	4 kv	2-1/4" x 3-3/4" x 6-1/2"	HEC CQ72E1GM105K3	$ 52.00
(CFO)0001R00004.B	1 µF	4 kv	1-1/4" x 2-1/2" x 5"	Plastic Capacitor LK40-105-20	$ 59.00
(CFO)0001R00005.A	1 µF	5 kv	2-1/4" x 3-3/4" x 5-1/4"	Sangamo 702012-5301	$ 59.00
(CFO)0001R00008.A	1 µF	8 kv	2-3/4" x 3-3/4" x 5-3/4"	Plastic Capacitor LN80-105B	$ 95.00
(CFO)0001R00010.A	1 µF	10 kv	3-3/4" x 4-5/8" x 10-5/8"	CSI 10F28914 High discharge rate	$189.00
(CFO)0001R40015.A	1 µF	15 kv	4" x 8" x 7-3/4"	GE 30F1445	$215.00
(CFO)0001R50.33.A	1.5 µF	330 vac	2" diameter x 2-5/8"H	Industrial Cond. Corp. w/ bracket	$ 6.00
(CFO)0001R50.66.A	1.5 µF	660 vac	1-1/4" x 2-1/8" x 2-1/2"	Mallory 32BB66015	$ 8.00
(CFO)0001R60.44.A	1.6 µF	440 vac	1" x 1-3/4 x 5"	Sangamo 823258	$ 6.00
(CFO)0002R00.41.A	2 µF	410 vac	1-1/4" x 2-1/4" x 2-1/2"	oval GE 45F270FB	$ 10.00
(CFO)0002R00001.A	2 µF	1 kv pk	1-1/2" x 2-1/4" x 6"	GE 97F8614FC 10 KHz	$ 39.00
(CFO)0002R0001.5.A	2 µF	1.5 kv	1-1/4" x 2-1/2" x 4-1/2"	Sprague VitQ P52357	$ 30.00
(CFO)0002R00002.B	2µF	2 kv	1-1/8" x 2-3/4" x 4-3/8"	Chicago Cond. 103-C-5	$ 25.00
(CFO)0002R002.5.A	2 µF	2.5 kv	1-3/4" x 3-3/4" x 3-5/8"	Sprague P195124	$ 38.00
(CFO)0002R002.5.B	2 µF	2.5 kv	1-1/4" x 2-1/8" x 4-3/4"	GE 26F7519	$ 41.00
(CFO)0002R00004.A	2 µF	4 kv	1-3/4" x 2-3/4" x 4-7/8"	Plastic LK40-205Y	$ 78.00
(CFO)0002R00004.B	2 µF	4 kv	2-1/4" x 3-3/4" x 7-1/4"	Sprague P52649	$ 65.00
(CFO)0002R00005.A	2 µF	5 kv	3" x 3-3/4" x 6-1/2"	Sprague CQ72EIGN205K3	$ 75.00
(CFO)0002R00005.B	2 µF	5 kv	1-3/4" x 3-3/4" x 6"	Plastic LK50-205YN	$ 95.00
(CFO)0002R0007.5A	2 µF	7.5 kv	3-3/4" x 4-5/8" x 5-7/8"	HEC CC563	$169.00
(CFO)0002R0007.5B	2 µF	7.5 kv	4" x 5" x 9"	Guideman 8964	$100.00
(CFO)0002R00008.A	2 µF	8 kv	4" x 5" x 9"	Condenser Prod. KM0C8M2ES	$100.00
(CFO)0002R10.24.A	2.1 µF	240 vac	1-3/4" diameter x 3"H	Mallory 21DB2402L round	$ 9.00
(CFO)0002R34043.A	2.34 µF	43 kv	5-3/4" x 31" x 28"H	HEC CE338	$650.00
(CFO)0002R4540.0A	2.45 µF	40000 vdc	6" x 13-1/2" x 23 "	GE 30F1485, 2.1 gallon	$450.00
(CFO)0002R50.66.A	2.5 µF	660 vac	3-1/4" x 3-3/4" x 5-1/2"	Aerovox P68M6602Y	$ 16.00
(CFO)0003R00.33.A	3 µF	330 vac	2" diameter x 3"H	Mallory RPN3303 round	$ 8.00
(CFO)0003R00.37.A	3 µF	370 vac	1-1/4" x 2-1/8" x 2-1/2"	oval CDE KKN37P305QP1	$ 6.00
(CFO)0003R00002.A	3 µF	2 kv	1-1/4" x 3-3/4" x 5-1/2"	P49901	$ 39.00
(CFO)0003R00005.A	3 µF	5 kv	3-1/4" x 4-1/2" x 4-1/2"	FCI KBE2-50-3M	$ 85.00
(CFO)0003R50.37.A	3.5 µF	370 vac	1-1/4" x 2-1/8" x 2-3/4"	Aerovox P150F3703.5	$ 15.00
(CFO)0003R50.44.A	3.5 µF	440 vac	1-5/16" x 2-3/16" x 2-3/8"	GE 21L6027	$ 18.00
(CFO)0003R501.6.A	3.5 µF	1600 v	2-1/4" x 3-3/4" x 5"	72026-504	$ 35.00
(CFO)0003R70.33.A	3.7 µF	330 vac	2-1/8" diameter x 3-1/2"H	CSI 94G658T 3%	$ 15.00
(CFO)0003R75.33.A	3.75 µF	330 vac	2" diameter x 3-1/2"H	No PCB	$ 16.00
(CFO)0004R000.05A	4 µF	50 vdc	1" x 1-3/4" x 2-1/2"H	Plastic Capacitor LD05-405A	$ 15.00
(CFO)0004R00.12.A	4 µF	125 vac	1-1/4" x 2-1/2" x 5-1/4"	GE 26F636	$ 5.00
(CFO)0004R00.22.A	4 µF	220 vac	1-1/4" x 2-1/2" x 3-3/8"	Sprague VitQ P52284B	$ 5.00
(CFO)0004R00.22.B	4 µF	220 vac	1-1/4" x 2-1/2" x 3-1/2"	Sangamo 7522-4.R	$ 7.00
(CFO)0004R00.22.C	4 µF	220 vac	3-3/4" x 4-1/2" x 4-1/2"	Aerovox P103F509	$ 7.00
(CFO)0004R00.33.A	4 µF	330 vac	1-1/4" x 2-1/8" x 2-1/2"	CDE 33P405Q-AX	$ 9.00
(CFO)0004R00.33.B	4 µF	330 vac	1-1/4" x 2-1/8" x 2-1/2"	Sprague 500P33004KA2 oval	$ 13.00
(CFO)0004R00.37.A	4 µF	370 vac	1-1/4" x 2-1/8" x 2-5/8"	GE 21L3004FA / Spr 520P40SX	$ 11.00
(CFO)0004R00.60.A	4 µF	600 vdc	1-1/4" x 2-1/2" x 3-5/8"	Chicago Cond. CQ72B1EF405K3	$ 12.00

1 µF 2 kvdc 800 vac

(CFO)0001R00002.B

1 mF 2 kvdc or 800 vac. 1-1/4" x 2-1/16" x 4-1/4"H. Sprague ECCOL 366P105-X9800A33NX. Large quantity available.

Each	3-5	6-19	20-49	50+
$19	$17	$15	$13	$10

1 µF 4 kvdc

(CFO)0001R00004.A

1 mF 4kvdc 2-1/4" x 3-3/4" x 6-1/2"H. HEC 21052 CQ72E1GM - 105K3. ± 10%.

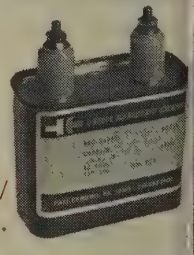
Each	3-9	10+
$52	$48	$44

Dual .5µF 6kv .1µF 6kv

(CFO)0000R50.40.A

2 section high voltage capacitor, .5 µF and .1µF, both @ 6kv. 3-1/2" x 3-5/8" x 6". BYCAP 2B602-205A Common terminal above ground.

Each	3-9	10+
$85	$80	$75



.0193 µF 12 kvdc

(CFO)0000R01912.A

.0193 mF 12kvdc 1-3/4" x 3-3/4" x 4-5/8"H. HEC 21052 CS385.

$95 Each 3-9 $90 10+ $85

2 µF 1500vdc

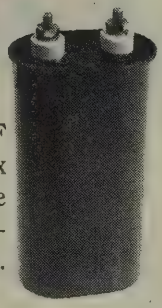
(CFO)0002R0001.5.A 2 mF 1500vdc. 1-1/4" x 2-1/2" x 4-1/2"

$30 Each 3-9 $27 10+ $24

OIL CAPACITORS High Voltage, Motor Start, DC, AC (metal can)

SPECIALS

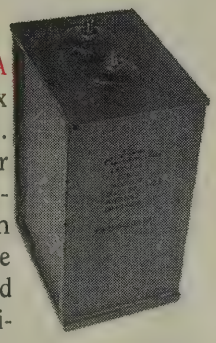
5 µF
2 kvdc / 800 vac



(CFO)0005R00002.A 5 mF 2kvdc / 800 vac. 1-7/8" x 2-7/8" x 6"H. Sprague ECCOL 366P505X9800C-53PX. #10 stud terminals. Large quantity available.

Each	3-5	6-19	20-49	50+
$19	$18	$17	$15	$13

1 µF
8 kvdc



(CFO)0001R00008.A 1 mF 8kvdc. 2-3/4" x 3-3/4" x 5-3/42"H. Plastic Capacitor LN80-105B. Rectangular phenolic, non conductive case. Base mounted w/ 4 tapped holes. #8 stud terminals.

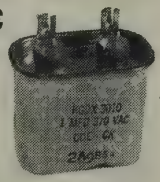
Each	3-9	10+
$95	$90	$85

4 µF
1 kvdc

(CFO)0004R00001.A 4 mF 1kvdc 2-1/8"diameter x 4-3/4"H. CSI 1F611TP.

Each	3-9	10+
$49	$45	$40

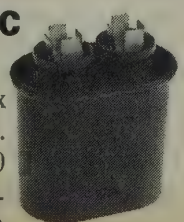
1 µF 370 vac



(CFO)0001R00.37.A 1 mF 370 vac. 1" x 1-7/8" x 2"H oval. Spade clips. CDE KGDX3010.

Each	5-19	20+
$4	$3.75	$3.50

4 µF 330 vac



(CFO)0004R00.33.B 4 mF 330 vac. 1-1/4" x 2-1/8" x 2-1/2"H oval. Spade clips. Sprague 500

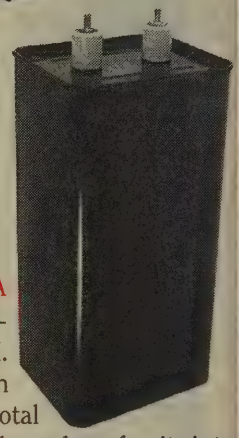
Each	5-19	20+
$13	$12	$10

Model	Capacity	Voltage	Size / Case info	Notes	Price
(CFO)0004R00.60.C	4 µF	600 vdc	1-1/4" x 2-1/2" x 4-1/4"	HEC CQ72E1GF405K3	$ 13.00
(CFO)0004R00.66.A	4 µF	660 vac	1-7/8" x 2-7/8" x 4"	Sprague P158695 oval	$ 15.00
(CFO)0004R00.66.B	4 µF	660 vac	1-1/4" x 2-1/8" x 3-5/8"	Ronken P81A23405H01	$ 15.00
(CFO)0004R0001.A	4 µF	1 kv	2-1/8" diameter x 4-3/4"H	CSI 1F611TP Round	$ 49.00
(CFO)0004R0001.B	4 µF	1 kv	1-1/4" x 3-3/4" x 4-1/4"	Sprague Vitamin Q 172P2013	$ 25.00
(CFO)0004R0001.C	4 µF	1 kv / 440vac	1-1/4" x 2-1/2" x 4-3/4"	T1ONW4	$ 25.00
(CFO)0004R00001.E	4µF	1kv	2" Diameter x 5-1/2"L	Industrial (10GA400)	$ 19.00
(CFO)0004R001.5A	4 µF	1.5 kv	1-1/4" x 3-3/4" x 5-3/8"	CDE TJH15040	$ 38.00
(CFO)0004R001.5B	4 µF	1.5 kv	1" x 3-1/2" x 5-1/2"	Sprague CQ72E1GH405K3	$ 45.00
(CFO)0004R00002.A	4 µF	2 kv	1-1/4" x 3-3/4" x 5"	GE CP70E1EJ405K	$ 55.00
(CFO)0004R00003.A	4 µF	3 kv	3-1/2" x 4-1/2" x 5-3/4"	CSI 3F294TNP + others	$110.00
(CFO)0004R003.5.A	4 µF	3500vdc/950vac	2" x 3-1/2" x 8-3/8"	CSI 16617 TNP	$ 99.00
(CFO)0004R00004.A	4 µF	4 kv	3-1/2" x 4-3/4" x 11"	CP70E1FM405K	$125.00
(CFO)0004R00005.A	4 µF	5 kv	2-1/2" x 3-3/4" x 7"	Plastic LK50-405	$145.00
(CFO)0004R00005.B	4 µF	5 kv	3" x 3-3/4" x 6"	HEC CN128-1	$155.00
(CFO)0004R7020.0A	4.7 µF	20000 vdc	4" x 13-1/2" x 15-1/4"	GE 30F1459, .97 gallon	$450.00
(CFO)0005R00.22.A	5 µF	220 vac	2" diameter x 3-1/2"H	CSI 93G815TP	$ 6.00
(CFO)0005R00.33.A	5 µF	330 vac	1-1/4" x 2" x 3-1/2" oval	GE 49F3385G2	$ 7.00
(CFO)0005R00.37.A	5 µF	370 vac	1-1/4" x 2" x 3" oval, QD	Sprague 500P9042F6	$ 7.00
(CFO)0005R00.60.A	5 µF	600vdc/440 vac	1-1/4" x 2" x 5-1/4"	Sprague 366P505X9400A44PX	$ 8.00
(CFO)0005R00.66.A	5 µF	660 vac	1" x 2" x 4" oval, spade clips	Ronken P81A24505H05	$ 10.00
(CFO)0005R00.66.B	5 µF	660 vac	1-7/8" x 2-7/8" x 4" oval,	Aerovox N93R6605E 6%	$ 10.00
(CFO)0005R00.66.C	5 µF	551-720vac	1-1/2" x 2-5/8" x 4" oval,	GE 45F607	$ 11.00
(CFO)0005R00002.A	5 µF	2 kv / 800 vac	1-7/8" x 2-7/8" x 6"	Sprague 366P505X9800C53PX	$ 19.00
(CFO)0006R00.22.A	6 µF	220 vac	2" diameter x 2-1/2"H, bracket	Aerovox P104F427	$ 6.00
(CFO)0006R00.33.A	6 µF	330 vac	1" x 2" x 4" oval, spade clips	CDE KKT3060	$ 7.00
(CFO)0006R00.37.A	6 µF	370 vac	1" x 2" x 3-1/2" oval	Aerovox 8552-003	$ 7.50
(CFO)0006R00.60.A	6 µF	600 vdc	1" x 1-3/4" x 4"	Aerovox CH70B1MF605K	$ 9.00
(CFO)0006R001.5A	6 µF	1500vdc/660 vac	1-3/4" x 3" x 4-1/2", oval	GE 26F7504FA	$ 12.00
(CFO)0006R001.5B	6 µF	1500 vdc	2-1/8" x 3-1/2" x 5-1/2"	Sprague CQ72E1FH605K3	$ 12.00
(CFO)0006R00001.A	6 µF	1000 vdc	1" x 3-1/2" x 4"	Sprague 234P54, Clarinol dielec.	$ 4.00
(CFO)0006R00001.B	6/6/1/1 µF	1 kvdc	2-1/2" x 3-3/4" x 5"	4 section cap, Sprague 10-54483	$ 65.00
(CFO)0006R00002.A	6 µF	2 kvdc	3-1/4" x 3-3/4" x 5"	Sprague CP70E1FJ605K	$ 65.00
(CFO)0006R00002.B	6 µF	2 kvdc	3" x 3" x 5-1/2"	CSI 2F620TN / bottom flange	$ 85.00
(CFO)0006R0002.5A	6 µF	2500 vdc	3-1/2" x 4-1/2" x 7-1/2"	Sprague CQ72E1EK605K1	$105.00
(CFO)0006R00003.A	6 µF	3 kvdc	2-1/4" x 3-3/4" x 4-1/2"	HEC 21052- CS467	$115.00
(CFO)0006R00004.A	6 µF	4 kvdc	3-1/2" x 4-1/2" x 8"	Sangamo 702012-8602	$175.00
(CFO)0006R00008.A	6 µF	8 kvdc	4" x 13-1/2" x 11"	HEC 21052- P52931	$395.00
(CFO)0006R00.75.A	6 µF	750kvdc	3-3/4" x 2-1/2" x 5-1/2"	BYCAP Inc. 2B751-605A	$ 18.00
(CFO)0007R50.37.A	7.5 µF	370 vac	1-1/4" x 2" x 4-1/4", oval	CDE KKN37U755QP1	$ 11.00
(CFO)0008R00.236A	8 µF	236 vac	1-1/4" x 2-1/8" x 3-1/8"	oval, QD, Sprague 200P23008K	$ 4.50
(CFO)0008R00.33A	8 µF	330 vac	2-1/4" x 3" x 3-3/4"	oval, QD, Sprague 200P14	$ 7.50
(CFO)0008R00.66.A	8 µF	660 vac	1-3/4" x 2-3/4" x 6"	GE 26F1034	$ 12.00
(CFO)0008R00.66.B	8 µF	660 vac	1-3/4" x 3-3/4" x 6"	Lambda CAN80-020	$ 12.00
(CFO)0008R00.66.C	8 µF	660 vac	1-7/8" x 2-7/8" x 5-1/4"	Mallory RT89, oval, QD terminal	$ 13.00
(CFO)0008R00.66.D	8 µF	660 vac / 1500vdc	3-3/4" x 4-1/2 x 4-7/8"	Aerovox F740 / 23F1039	$ 14.00
(CFO)0008R00001.A	8 µF	1 kvdc	1-3/4" x 3-3/4" x 5-1/2"	HEC CQ72E1FG805K3	$ 39.00
(CFO)0008R0001.5A	8 µF	1500 vdc	3-3/4" x 2-1/2" x 6-1/2"	Sprague CQ72E1FH805K3	$100.00
(CFO)0008R0002.5A	8 µF	2500 vdc	3-3/4" x 4-1/2" x 6-3/4"	Sprague CQ72E1CK805K3	$125.00
(CFO)0010R00.165A	10 µF	165 vac	1" x 2" x 3-1/2" oval, spades	Mallory 024-12334 /32A1610DA	$ 10.00
(CFO)0010R00.236A	10 µF	236 vac	1-1/2" x 3-1/2" x 5", spades	Sprague S83004, Clarinol dielec.	$ 5.00
(CFO)0010R00.33.A	10 µF	330 vac	1-1/4" x 2-1/2" x 4-3/4	Aerovox P50G331E22	$ 12.00
(CFO)0010R00.37.A	10 µF	370 vac	1-3/4" x 2-3/4" x 2-3/4"	B3710-A24G	$ 14.00
(CFO)0010R000.6.A	10 µF	600 vdc	1-1/4" x 3-3/4" x 5"	Vit. Q CQ72B1EF106K3	$ 14.00
(CFO)0010R00.75.A	10 µF	750 vdc	1-3/4" x 3-3/4" x 5", 4 term.	Low Ind. Western Ele GA11649	$ 15.00
(CFO)0010R00001.A	10 µF	1 kvdc	1-1/4" x 2" x 7"	HEC 21052-CC377	$ 49.00
(CFO)0010R00001.B	10 µF	1 kvdc	2-1/4" x 3-1/2" x 5"	HEC CQ72B1EG106K	$ 39.00
(CFO)0010R00001.C	10 µF	1 kvdc		Oil cap operates to 10 KHz	$ 59.00
(CFO)0010R0001.5B	10 µF	1500 vdc	2-3/4" x 3-1/2" x 6-1/4"	Sprague CQ72E1FH106K3	$ 45.00
(CFO)0010R0001.5C	10 µF	1500 vdc	3-3/4" x 3-1/4" x 6-1/4"	Sprague CP70B1EH106K1	$ 35.00
(CFO)0010R0002.5A	10 µF	2500 vdc	3-3/4" x 4-1/2" x 6-3/4"	Sangamo 7125-10P	$ 55.00
(CFO)0011R0015.0A	11 µF	15000 vdc	5" x 13-1/2" x 15-1/4"	GE 30F1451, 1.3 gallon	$345.00
(CFO)0012R0.115.A	12 µF	115 vac	2" x 3-1/2" x 4" oval, spades	GE 49F6741FB	$ 10.00
(CFO)0012R000.6.A	12 µF	600 vdc	1-3/4" x 2-3/4" x 4-1/4"	CSI 94H618TP	$ 18.00

OIL CAPACITORS High Voltage, Motor Start, DC, AC (metal can)

Model	Capacity	Voltage	Size / Case info	Notes	Price
(CFO)0012R00001.A	12 µF	1 kvdc	1-3/4" x 3-3/4" x 5-1/2"	HEC CC-110	$ 99.00
(CFO)0012R00001.B	12 µF	1 kvdc	2-1/8" x 3-3/4" x 5"	CQ72B1GG126K3	$ 89.00
(CFO)0012R50.33.A	12.5 µF	330 vac	1" x 2" x 5" oval, spades	CSC 520P12DX9330A46P4X	$ 14.00
(CFO)0012R50.44.A	12.5 µF	440 vac	1-7/8" x 2-7/8" x 4" oval,	Sprague OV-4125	$ 16.00
(CFO)0012R60.33.A	12.6 µF	330 vac	1-3/4" x 3-3/4" x 5-1/2"	Plastic CZ33-126A	$ 16.00
(CFO)0015R00.23.A	15 µF	236 vac	1-5/16" x 3-7/8" x 4-3/4"	Aerovox P103F545, QD terminals	$ 11.00
(CFO)0015R00.27.A	15 µF	275 vac	2-1/2" x 3-1/2" x 5"	Plessey 522/1 w/ terminal box	$ 15.00
(CFO)0015R00.33.A	15 µF	330 vac	1-7/8" x 2-7/8" x 3-5/8"	oval, spade QD term. GE 45165	$ 16.00
(CFO)0015R00.37.A	15 µF	370 vac	2" x 2-3/4" x 4" oval	Mallory OPN1570	$ 16.00
(CFO)0015R00.37.B	15 µF	370 vac	1-3/4" x 2-3/4" x 3" oval	GE Z97F5461, spade clips	$ 17.00
(CFO)0015R00.60.A	15/15/2 µF	600 vdc	2-1/2" x 3-3/4" x 6"	3 section cap, Lambda CAP32-012	$ 25.00
(CFO)0015R00001.A	15 µF	1 kvdc	3-3/4" x 3" x 5"	HEC CC415 and CQ72B1FG156K3	$112.00
(CFO)0015R00001.B	15 µF	1 kvdc	2-1/2" x 3-3/4" x 5"	Sprague CQ72B1EG156K3	$ 95.00
(CFO)0015R00004.A	15 µF	4 kvdc	3-1/2" x 4-1/2" x 9-1/2"	HEC CC543	$175.00
(CFO)0015R50001.A	15.5 µF	1 kvdc	2" x 3-3/4" x 5-1/2"	HEC CC110	$ 99.00
(CFO)0016R00004.A	16 µF	4 kvdc	3-3/4" x 4-1/4" x 9"	Sprague P48649, Clarinol dielec.	$ 75.00
(CFO)0016R0004.5A	16 µF	4.5 kvdc	2-3/4" x 4" x 10"	GE 28F2009	$ 99.00
(CFO)0018R00.30.A	18 µF	300 vac	1-3/4" x 3-3/4" x 5"	Sprague 036-051, Clarinol dielec.	$ 10.00
(CFO)0018R00.66.B	18 µF	660 vac	1-7/8" x 3-1/2" x 8" oval	CDE KBNP66U186QPI, spade clips	$ 19.00
(CFO)0020R00.33.A	20 µF	330 vac	2" x 3-1/2" x 7"	GE 28F1202	$ 17.00
(CFO)0020R00.33.B	20 µF	236-330 vac	1-7/8" x 2-7/8" x 4-3/4"	CDE KTX-23P206QAX, oval QD	$ 15.00
(CFO)0020R00.60.A	20 µF	600 vdc/330 vac	1-3/4" x 2-3/4" x 7" oval	GE 23F1220	$ 16.00
(CFO)0020R00.60.B	20 µF	600 vdc/330 vac	2-1/4" x 3-3/4" x 5"	GE 23F357	$ 17.00
(CFO)0020R00001.A	20 µF	1 kvdc	1-3/4" x 3-1/2" x 7-3/4"	CSI 95G603TP	$107.00
(CFO)0021R30005.A	21.3 µF	5 kvdc	3-1/2" x 4-1/2" x 10-1/2"	GE 28F2029	$199.00
(CFO)0024R00001.A	24 µF	1 kvdc	2-1/2" x 3-3/4" x 6-1/2"	Lambda 24-011	$ 65.00
(CFO)0025R0000.5A	25 µF	5 vdc	1-1/4" x 2-1/2" x 5"	Industrial SK-53820-3014	$ 17.00
(CFO)0025R00.33.A	25 µF	330 vac	1-7/8" x 2-7/8" x 5-3/4"	oval, KTX-33P256Q-AX	$ 19.00
(CFO)0025R00.44.A	25 µF	440 vac	2" x 3-5/8" x 6-1/4"	oval, Aerovox P62G4425E	$ 25.00
(CFO)0025R00.90.A	25 µF	900 vac	3" x 4-1/2" x 9"	CDE SCR205	$ 45.00
(CFO)0025R00001.A	25 µF	1 kvdc	3" x 3-5/8" x 6"	FCI KMH2-10-25MS1	$ 95.00
(CFO)0026R30005.A	26.3 µF	5 kvdc	3-1/2" x 13-1/2" x 13-1/2"	By CAP 2B502-266A	$599.00
(CFO)0027R50.33.A	27.5 µF	330 vac	2-3/4" x 4-1/2" x 4"	spade clips	$ 24.00
(CFO)0030R00.20.A	30 µF	208 vac	2-1/4" x 3-7/8" x 5-3/4"	Hoyt 4742A	$ 15.00
(CFO)0030R00.33.A	30 µF	330 vac	1-3/4" x 3-3/4" x 6-1/2"	oval GE 23F1222	$ 15.00
(CFO)0030R00.37.A	30 µF	370 vac	2" x 3-1/2" x 5-1/2" spades	Ronken P71D123006K05	$ 14.00
(CFO)0030R00.44.A	30 µF	440 vac	2" x 3-5/8" x 7-1/4"	oval, spade clips GE HC96LH030	$ 17.00
(CFO)0030R00.48.A	30 µF	480 vac	1-7/8" x 3-1/2" x 7-7/8"	oval, spade clips GE 26F6660	$ 19.00
(CFO)0030R00.60.A	30 µF	600 vdc	2" x 4" x 9" oval	CDE SCRN230	$ 65.00
(CFO)0030R0002.A	30 µF	2 kvdc	4-1/2" x 5-1/2" x 7"	LK20-306 (mounted in Lexan box)	$175.00
(CFO)0035R00.24.A	35 µF	240 vac	2" diameter 3-1/4"H	York 300688	$ 15.00
(CFO)0035R00.37.A	35 µF	370 vac	1-7/8" x 3-1/2" x 3-1/4" oval	CDE KBSF37P356QAPI , spades	$ 17.00
(CFO)0035R00004.A	35 µF	4 kvdc pk	3-1/2" x 4-1/2" x 8"	High energy discharge 301356	$245.00
(CFO)0040R00.22.A	40 µF	220 vac	3-3/4" x 4-1/2" x 5"	Aerovox P103F509	$ 18.00
(CFO)0045R00.33.A	45 µF	330 vac	1-3/4" x 3-1/2" x 8" oval	GE 21L3345 , spades	$ 20.00
(CFO)0045R00.44.A	45 µF	440 vac	2" x 3-1/2" x 9-1/2" oval		$ 22.00
(CFO)0050R00.20.A	50 µF	200 peak	2" x 3-1/2" x 7" oval	CDE SCRN210	$ 12.00
(CFO)0050R00.30.A	50 µF	300 vdc/ 200vac	2" x 3-1/2" x 8"	Sprague 365P506X9200073PX	$ 32.00
(CFO)0050R00.37.A	50 µF	370 vac	2-7/8" x 4-9/16" x 6-1/4"H	KNX37P506Q	$ 19.00
(CFO)0050R00.60.A	50 µF	600 vdc/ 330vac	3-1/2" x 4-1/2" x 5-1/2"	GE 23F710	$ 22.00
(CFO)0050R00.60.B	50 µF	600 vdc	3-3/4" x 4-5/8" x 5-3/8"	4-1609	$ 35.00
(CFO)0050R00.44.A	50 µF	440-460 vac	3" x 4-1/2" x 6-3/4	Dayton 4X758	$ 22.00
(CFO)0050R00.44.B	50 µF	440 vac	2-3/4" x 4-1/2" x 7-3/4	Mallory OPRN5040B	$ 20.00
(CFO)0050R00.44.C	50 µF	440 vac	2" x 3-3/4" x 6-1/4	Mallory A38FB4450	$ 20.00
(CFO)0050R00.60.B	50 µF	600 vac	2-3/4" x 4-1/2" x 9" oval	GE 26F6806 (dented unit)	$ 29.00
(CFO)0050R00.72.A	50 µF	720 vac	3-1/2" x 4-1/2" x 11"	Sangamo 772501	$ 39.00
(CFO)0050R00005.A	50 µF	5 kvdc	3-1/2" x 4-1/2" x 8-1/2"	HEC 21052 CJL268	$450.00
(CFO)0053R3003.5A	53.3 µF	3.5 kvdc	3-1/2" x 4-1/2" x 11"	CSI 4W308T	$399.00
(CFO)0088R0001.2A	88 µF	1.2 kvdc	3-1/2" x 4-1/2" x 10"	GE 26F7001 / 102P10202	$ 35.00
(CFO)0092R00.50.A	92 µF	500 vac	3-3/4" x 4-3/4" x 11"	GE 26F6470	$125.00
(CFO)0100R00002.A	100 µF	2 kvdc	2-3/4" x 4-1/2" x 7-3/4"	CSI 2W365TN	$145.00
(CFO)0125R00.25.A	125 µF	250 vac	2" x 4" x 4-1/2"	GE 97F7505FC	$ 10.00
(CFO)0145R00.33.A	145-175 µF	330 vac	2-1/2" Diameter x 4-1/2"L	Dayton 5X572	$ 10.00
(CFO)0193R00.125.A	161-193 µF	125 vac	1-3/8" Diameter x 2-3/4"L	Sprague AB-1225	$ 8.00
(CFO)0161R00.33.A	161-193 µF	330 vac	2-1/2" Diameter x 4-1/2"L	Dayton 5X573	$ 11.00
(CFO)0910R00.11.A	760-910 µF	110 vac	2" diameter x 4-1/4", spades	Mallory 275463-105	$ 10.00

88 µF 1200 vdc



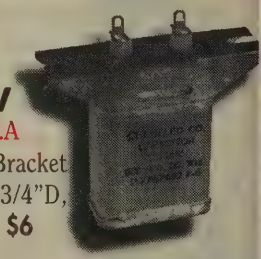
(CFO)0088R00001.2.A 88 mF 1200 vdc . 3-1/2" x 4-1/2" x 10"H. Add multiple caps in series to increase total voltage. Divide total number of units into 88 µF to get the capacity and multiply 1200v by the number of caps to get total voltage. Follow along to figure 4 caps in series: 4 caps ÷ 88 µF = 22 µF; 4 x 1200v = 4800 vdc. Large quantity available.

Each	3-5	6-19	20-49	50+
$35	$33	$32	$30	$28

3x .25 µF 2kv

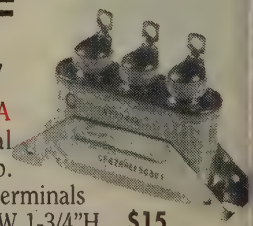
(CFO)0000R2502.B 3 section .25 mF 2kvdc cap. Case is common ground. Vitamin Q. **$25**

1 µF 500v



(CFO)0001R000.5.A 1 mF 500vdc cap. Bracket on terminal end. 3/4"D, 1-1/4"W, 2-1/4"H. **$6**

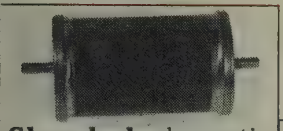
Dual .05 µF 600v



(CFO)0000R050.6.A CP67B4EF503 Dual .05 mF 600vdc cap. Bracket on bottom, terminals on top. 5/8"D, 2-1/2"W, 1-3/4"H. **$15**

(CFO)0000R05001.A CP69B4FG503V1 Dua .05 mF 1kv cap. Bracket on bottom, terminal on top. 1/2"D, 2-1/2"W, 1-5/8"H. **$2**

Tubular High Voltage Capacitors: Glassmike, Plastic, Oil (No PCBs)



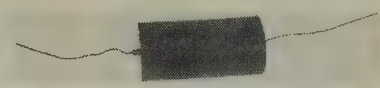
Glass body, hermetic seal, stud terminals standard. 85°C.

CFG - ASG37

Our in house prefix

Manufacturers part number

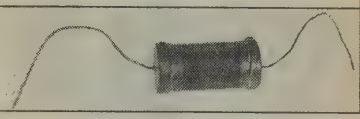
We have thousands of these tubular caps in stock. Hundreds of some values, only one or two of others. You will make our job easier, if, when ordering, please make alternate selections.



Plastic / Phenolic body, wire leads, 65°C

Ceramic body, hermetic seal, stud terminals standard. Highest temp range.

Wire Leads, hermetic seal, wire terminals. Glass and ceramic body.



Model	Capacity	Voltage	Size / Case info	Price
(CFG)TSG250-6P	25 pF	6 kv	9/16"D x 1-5/8"L Glass bdy, wire	$ 24.00
(CFG)TSG500-1.5	50 pF	1.5 kv	5/8"D x 1"L Glass body, wire trm	$ 15.00
(CFG)ASG-750-2	75 pF	2 kv	9/16"D x 1-1/8"L Glass body	$ 25.00
(CFG)PK101B400A	100 pF	40 kv	1-3/16"D x 5-3/4"L Ceramic body	$ 65.00
(CFG)ASG-40	500 pF	10 kv	9/16"D x 1-5/8"L Glass body	$ 29.00
(CFG)ASG-501-15M	500 pF	15 kv	9/16"D x 2-1/4"L Glass body	$ 40.00
(CFG)ASG-47	500 pF	15 kv	7/8"D x 2-3/4"L Glass body	$ 39.00
(CFG)ASG-501-30M	500 pF	30 kv	5/8"D x 4-9/16"L Glass body	$ 52.00
(CFG)ASG-52	500 pF	30 kv	5/8"D x 4-9/16"L Glass body	$ 52.00
(CFG)300T5-G6	500 pF	30 kv	9/16"D x 4-9/16"L Glass body	$ 49.00
(CFG)EB501-30M1	500 pF	30 kv	1-1/4"D x 7"L Phenolic body, stud	$ 85.00
(CFG)651-75MXX	650 pF	75 kv	1-1/2"D x 13"L Phenolic bdy,stud	$165.00
(CFG)TSB901-50MX	900 pF	50 kv	2"D x 7-3/4"L Phenolic body,stud	$ 95.00
(CFG)ASG-102-3M	.001 uF	3 kv	5/8"D x 1-1/8"L Glass body	$ 24.00
(CFG)ASG-27	.001 uF	5 kv	9/16"D x 1-3/16"L Glass body	$ 29.00
(CFG)CQ20A1KN102	.001 uF	5 kv	1/2"D x 1-1/2"L Glass body, wire	$ 22.00
(CFG)GMP-50-001L	.001 uF	5 kv	1/2"D x 1-1/4"L Glass body, wire	$ 22.00
(CFG)OF50-102	.001 uF	5 kv	5/8"D x 1-3/16"L Glass body	$ 22.00
(CFG)ASG-102-5M	.001 uF	5 kv	5/8"D x 1-1/8"L Glass body, used	$ 20.00
(CFG)D6-50-1CP	.001 uF	5 kv	5/8"D x 1-1/8"L Ceramic , wire	$ 22.00
(CFG)B6-70-1	.001 uF	7 kv	3/4"D x 2-7/16"L Ceramic body	$ 27.00
(CFG)OF80-102	.001 uF	8 kv	9/16"D x 1-1/2"L Glass body	$ 32.00
(CFG)ASG-102-8M	.001 uF	8 kv	9/16"D x 1-1/2"L Glass body	$ 32.00
(CFG)P17636	.001 uF	10 kv	1-1/2"D x 5-1/4"L Glass Cartridg	$ 37.00
(CFG)P28M26	.001 uF	10 kv	3/4"D x 3-1/2"L Glass body	$ 35.00
(CFG)P28S19	.001 uF	10 kv	1/2"D x 3-1/2"L Glass Extd Foil	$ 33.00
(CFG)TSG102-10.5	.001 uF	10.5 kv	3/4"D x 4-1/2"L Glass body	$ 36.00
(CFG)ASG-102-15M	.001 uF	15 kv	3/4"D x 2-1/4"L Glass body	$ 38.00
(CFG)ASG-48	.001 uF	15 kv	7/8"D x 2-3/4"L Glass body	$ 38.00
(CFG)ASG-51	.001 uF	20 kv	1-5/16"D x 3-1/2"L Glass body	$ 44.00
(CFG)OF200-102	.001 uF	20 kv	3/4"D x 3-1/2"L Glass body	$ 47.00
(CFG)ASG-102-30M	.001 uF	30 kv	3/4"D x 5"L Glass body	$ 65.00
(CFG)LSB102-30MN	.001 uF	30 kv	1-1/2"D x 9-1/4"L Phenolic body,stud	$ 75.00
(CFG)ASG-102-50M	.001 uF	50 kv	1-13/16"D x 8-1/4"L Glass body	$ 99.00
(CFG)3L1.2-50G	.001 uF	50 kv	1-1/2"D x 8"L Phenolic bdy, stud	$125.00
(CFG)OF800-102A	.001 uF	80 kv	1-1/2"D x 9-1/2"L Glass body	$129.00
(CFG)ASG152-8M	.0015 uF	8 kv	9/16"D x 1-1/2"L Glas bdy, wire	$ 32.00
(CFG)OF100-162K	.0016 uF	10 kv	1-1/8"D x 4-1/4"L Glass body	$ 39.00
(CFG)ASG-13	.002 uF	2 kv	9/16"D x 1-1/8"L Glass body	$ 21.00
(CFG)ASG-202-2M	.002 uF	2 kv	5/8"D x 1-3/16"L Glass body	$ 21.00
(CFG)D6-20-2	.002 uF	2 kv	9/16"D x 1-1/8"L Ceramic, Wire L	$ 15.00
(CFG)OF30-202	.002 uF	3 kv	1/2"D x 1-1/8"L Glass body	$ 23.00
(CFG)TF40-202-5	.002 uF	4 kv	11/16"D x 2-3/16"L Glass body	$ 22.00
(CFG)P52476	.002 uF	5 kv	9/16"D x 1-5/8"L Glass bdy wire	$ 24.00
(CFG)GC21R202K	.002 uF	7.5 kv	9/16"D x 1-1/2"L Glass body	$ 23.00
(CFG)ASG-35	.002 uF	7.5 kv	9/16"D x 1-1/2"L Glass body	$ 24.00
(CFG)GC246R202K	.002 uF	7.5 kv	5/8"D x 2"L Glass body, wire lds	$ 24.00
(CFG)GML1R202	.002 uF	7.5 kv	1/2"D x 1-1/2"L Glass body, wire	$ 26.00
(CFG)80D2-G6	.002 uF	8 kv	1-5/16"D x 3"L Glass body	$ 29.00
(CFG)ASG-202-8M	.002 uF	8 kv	9/16"D x 1-1/2"L Glass body	$ 25.00
(CFG)20SP132	.002 uF	10 kv	9/16"D x 2"L Glass body	$ 32.00
(CFG)ASG-202-10M	.002 uF	10 kv	9/16"D x 1-5/8"L Glass , used	$ 25.00
(CFG)14281	.002 uF	10 kv	1-5/16"D x 3"L Ceramic / used	$ 24.00
(CFG)HG-100-202	.002 uF	10 kv	1-3/8"D x3.5"L Glass body	$ 65.00
(CFG)HG-140-202	.002 uF	14 kv	1-3/8"D x 4"L Glass body	$ 75.00
(CFG)ASG-202-15M	.002 uF	15 kv	11/16"D x 2-1/4"L Glass body	$ 45.00
(CFG)ASG-49	.002 uF	15 kv	11/16"D x 2-1/4"L Glass body	$ 45.00
(CFG)GMP-200-002	.002 uF	20 kv	3/4"D x 3-1/2"L Glass body	$ 50.00
(CFG)GML37W202	.002 uF	25 kv	7/8"D x 3-3/4"L Ceramic bdy	$ 59.00
(CFG)LSB202-30MP	.002 uF	30 kv	2-1/2"D x 7-1/4"L Phenolic body,stud	$ 95.00
(CFG)LSB202-30MN	.002 uF	30 kv	1-5/8"D x 11"L Phenolic body, stud	$ 99.00
(CFG)PK202B600D	.002 uF	60 kv	1-1/2"D x 10-1/2"L Phenolic body,stud	$175.00
(CFG)LSG-402-20M	.004 uF	20 kv	1-5/8"D x 8-1/2"L Glass body	$ 49.00
(CFG)205P52	.005 uF	3 kv	1/2"D x 1-1/4"L Glass body	$ 24.00
(CFG)ASG-502-3M	.005 uF	3 kv	9/16"D x 1-1/8"L Glass body	$ 25.00
(CFG)ASG-502-3M1	.005 uF	3 kv	5/8"D x 1-1/4"L Glass body	$ 25.00
(CFG)ASG-502-5M	.005 uF	5 kv	9/16"D x 1-5/8"L Glass body	$ 28.00
(CFG)GMP50-005	.005 uF	5 kv	9/16"D x 1-3/4"L Glass body	$ 28.00
(CFG)ASG-502-5MU	.005 uF	5 kv	9/16"D x 1-5/8"L Glass body,used	$ 21.00
(CFG)PK502B70A	.005 uF	7 kv	1-5/16"D x 1-5/8"L Ceramic body	$ 27.00
(CFG)OF100-502	.005 uF	10 kv	13/16"D x 1-3/4"L Glass body	$ 35.00
(CFG)OFN-100-502	.005 uF	10 kv	1-1/4"D x 2-3/4"L Glas,Xtnd Foil	$ 37.00
(CFG)ASG-43	.005 uF	10 kv	3/4"D x 1-3/4"L Glass body,used	$ 28.00
(CFG)G205428	.005 uF	13 kv	1-1/8"D x 5-1/2"L Glass body	$ 37.00
(CFG)LQ150-502YA	.005 uF	15 kv	1"D x 2-1/2"L Plastic body	$ 23.00
(CFG)PK502B200A	.005 uF	20 kv	1-5/16"D x 3"L Ceramic body	$ 42.00
(CFG)D6-300-5	.005 uF	30 kv	1-5/16"D x 4-5/8"L Ceramic bdy	$ 65.00
(CFG)502-30MXX	.005 uF	30 kv	2-1/2"D x 8"L Phenolic bdy, stud	$ 95.00
(CFG)CPM502-50MES	.005 uF	50 kv	2"D x 10-1/2"L Phenolic bdy,stud	$175.00
(CFG)EB502-50M	.005 uF	50 kv	1-3/4"D x 9"L Phenolic body, stud	$165.00
(CFG)3L6-50GR	.005 uF	50 kv	2-3/4"D x 13"L Phenolic body, term	$175.00
(CFG)3L9-60B	.005 uF	60 kv	2-1/2"D x 8"L Phenolic bdy, stud	$225.00
(CFG)KM7-600-5	.005 uF	60 kv	1-7/8"D x 13"L Phenolic body,stud	$225.00
(CFG)ASG-602-2	.006 uF	2 kv	1/2"D x 1"L Glass body	$ 32.00
(CFG)ASG-1	.01 uF	600 v	1/2"D x 1-1/4"L Glass body	$ 17.00
(CFG)D6-6-10	.01 uF	600 v	9/16"D x 1-1/4"L Ceramic body	$ 18.00
(CFG)GC246H103M	.01 uF	1.5 kv	1/2"D x 1-1/8"L Glass bdy, Wire	$ 15.00
(CFG)ASG-103-2M	.01 uF	2 kv	9/16"D x 1-1/8"L Glass body	$ 19.00
(CFG)GMP30-01	.01 uF	3 kv	9/16"D x 1-3/4"L Glass body	$ 21.00
(CFG)ASG-103-3M	.01 uF	3 kv	9/16"D x 1-1/2"L Glass body	$ 21.00
(CFG)ASG-103-3M1	.01 uF	3 kv	5/8"D x 1-5/8"L Glass body	$ 21.00
(CFG)GMP30-01S	.01 uF	3 kv	1/2"D x 2-1/2"L Glass,X'tnd Foil	$ 26.00
(CFG)ASG-103-3MU	.01 uF	3 kv	9/16"D x 1-1/2"L Glass , used	$ 21.00
(CFG)HG-35-103	.01 uF	3.5kv	3/4" x 1-3/4"L Glass body	$ 45.00
(CFG)GC245M103M	.01 uF	4 kv	3/4"D x 1-3/4"L Ceramic body	$ 26.00
(CFG)ASG-103-5M	.01 uF	5 kv	3/4"D x 1-3/4"L Glass body	$ 26.00
(CFG)CQ20C1KN103	.01 uF	5 kv	5/8"D x 2-1/4"L Glass body	$ 24.00
(CFG)PK103B50A	.01 uF	5 kv	1"D x 1-3/4"L Ceramic body	$ 29.00
(CFG)D6-50-10	.01 uF	5 kv	3/4"D x 1-3/8"L Ceramic bdy	$ 26.00
(CFG)ASG-37	.01 uF	7.5 kv	11/16"D x 2-5/16"L Glass body	$ 29.00
(CFG)PK103B70A	.01 uF	7.5 kv	1-1/16"D x 2-3/8"L Ceramic body	$ 32.00
(CFG)ASG-103-8M	.01 uF	8 kv	11/16"D x 2-1/4"L Glass body	$ 32.00
(CFG)OF80-103	.01 uF	8 kv	3/4"D x 2-1/4"L Glass body	$ 34.00
(CFG)100S1-G36	.01 uF	10 kv	7/8"D x 2-1/4"L Glass body	$ 35.00
(CFG)ASG-103-10M	.01 uF	10 kv	7/8"D x 2-1/4"L Glass body	$ 35.00
(CFG)OF100-103	.01 uF	10 kv	7/8"D x 2-1/4"L Glass body	$ 35.00
(CFG)205P134	.01 uF	10 kv	1"D x 2-3/4"L Glass body	$ 35.00
(CFG)PK103B100A	.01 uF	10 kv	7/8"D x 2-3/8"L Ceramic body	$ 35.00
(CFG)GTL-37S103	.01 uF	10 kv	1-3/8"D x 3-1/2"L Glass body	$ 35.00
(CFG)Z2910G	.01 uF	10 kv	1-1/8"D x 5-1/2"L Glass body	$ 39.00
(CFG)DRB7010/444	.01 uF	10 kv	1" x 2-5/8"L Phenolic/plas. body	$ 24.00
(CFG)GMP100-01S	.01 uF	10 kv	1-1/4"D x 3-3/4"L Glas,Xtnd Foil	$ 40.00
(CFG)KMOG103-15MN	.01 uF	15 kv	1-1/8"D x 3-3/4"L Glass body	$ 40.00
(CFG)OF150-103	.01 uF	15 kv	1-1/8"D x 3-3/4"L Glass body	$ 45.00
(CFG)OF200-103	.01 uF	20 kv	1-1/8"D x 4-1/2"L Glass body	$ 50.00
(CFG)PK103B200A	.01 uF	20 kv	1-3/8"D x 4-5/8"L Ceramic body	$ 55.00

Model	Capacity	Voltage	Size / Case info	Price
(CFG)PK103B300A	.01 uF	30 kv	1-5/8"D x 6-1/8"L Ceramic body	$ 85.00
(CFG)EB103-30MXX	.01 uF	30 kv	2-1/2"D x 8"L Phenolic bdy, stud	$110.00
(CFG)PK103B400D	.01 uF	40 kv	2"D x 7-5/8"L Phenolic bdy, stud	$155.00
(CFG)3L12-50GR	.01 uF	50 kv	3-7/16"D x 13"L Phen. bdy, stud	$295.00
(CFG)3L18-60G	.01 uF	60 kv	3"D x 6-5/8"L Phenolic bdy, stud	$335.00
(CFG)KMOG33-8M	.013 uF	8 kv	1-1/16"D x 2-1/4"L Glass body	$ 39.00
(CFG)HUG909007-1	.015 uF	3 kv	9/16"D x 1-5/8"L Glass body	$ 23.00
(CFG)3L60-90B	.015 uF	90 kv	4"D x 10"L Phenolic body, stud	$450.00
(CFG)ASG-203-1M	.02 uF	1 kv	5/8"D x 1-3/16"L Glass, wire lds	$ 19.00
(CFG)OF20-203	.02 uF	2 kv	1/2"D x 1-1/2"L Glass body	$ 22.00
(CFG)GSA-20-02	.02 uF	2 kv	1/2"D x 1-1/2"L Glass body	$ 21.00
(CFG)GMP20-02L	.02 uF	2 kv	1/2"D x 1-3/4"L Glass, wire lds	$ 20.00
(CFG)ASG-203-2M	.02 uF	2 kv	9/16"D x 1-9/16"L Glass body	$ 22.00
(CFG)GTL-1J-203	.02 uF	2 kv	5/8"D x 1-9/16"L Glass body	$ 21.00
(CFG)D6-20-20	.02 uF	2 kv	9/16"D x 1-1/2"L Ceramic body	$ 23.00
(CFG)ASG-203-3M	.02 uF	3 kv	11/16"D x 2-1/4"L Glass body	$ 27.00
(CFG)205P54	.02 uF	3 kv	5/8"D x 2-1/4"L Glass body	$ 25.00
(CFG)PSM-203-3M	.02 uF	3 kv	11/16"D x 2-1/4"L wire leads	$ 25.00
(CFG)ASG-203-5M	.02 uF	5 kv	3/4"D x 2-1/4"L Glass body	$ 39.00
(CFG)SML1005	.02 uF	6 kv	3/4"D x 2-1/4"L Ceramic body	$ 42.00
(CFG)KMOG203-7MN	.02 uF	7 kv	1-1/8"D x 2-7/8"L Glass body	$ 44.00
(CFG)ASG-203-8MD	.02 uF	8 kv	7/8"D x 2-3/4"L Glass body	$ 45.00
(CFG)LQ80-203YA	.02 uF	8 kv	1"D x 2-1/2"L Plastic , wire leads	$ 45.00
(CFG)B125Y151	.02 uF	10 kv	1"D x 3-7/8"L Plastic , wire leads	$ 48.00
(CFG)PK203B100A	.02 uF	10 kv	1-1/16"D x 3"L Ceramic body	$ 48.00
(CFG)OF150-203	.02 uF	15 kv	1-3/8"D x 4-1/4"L Glass body	$ 58.00
(CFG)7E153-203A	.02 uF	15 kv	1-3/4"D x 3-1/4"L ByCap Phenolic	$ 52.00
(CFG)MSB20315MX	.02 uF	15 kv	2-1/2"D x 2-3/4"L Phenolic body	$ 52.00
(CFG)D6-200-20	.02 uF	20 kv	1-1/2"D x 4-3/4"L Ceramic body	$ 55.00
(CFG)PK203B200A	.02 uF	20 kv	1-9/16"D x 4-5/8"L Ceramic body	$ 58.00
(CFG)OF300-203	.02 uF	30 kv	1-5/8"D x 9"L Glass body	$ 74.00
(CFG)LSG-253-7M	.025 uF	7 kv	1-3/8"D x 6"L Glass body	$ 45.00
(CFG)205P615	.03 uF	7.5 kv	1-1/4"D x 3"L Glass body	$ 44.00
(CFG)ASG-303-10M	.03 uF	10 kv	1-5/16"D x 2-3/4"L Glass body	$ 45.00
(CFG)100S3-G6	.03 uF	10 kv	1-3/8"D x 2-3/4"L Glass body	$ 41.00
(CFG)ASG-46	.03 uF	10 kv	1-5/16"D x 2-1/2"L Glass body	$ 45.00
(CFG)231464-004	.03 uF	10 kv	1"D x 4"L Phenolic body	$ 39.00
(CFG)MSB30315MX1	.03 uF	15 kv	3"D x 2-3/4"L Phenolic body,stud	$ 75.00
(CFG)LSG-403-5M	.04 uF	5 kv	1-5/8"D x 4"L Glass body	$ 32.00
(CFG)3L32-40G	.04 uF	40 kv	4-3/16"D x 5"L Phen. bdy, stud	$245.00
(CFG)CQ20C1KL473	.047 uF	3 kv	3/4"D x 2-1/2"L Glass body	$ 29.00
(CFG)ASG-503-6C	.05 uF	600 v	9/16"D x 1-1/2"L Glass body	$ 15.00
(CFG)ASG-10	.05 uF	1 kv	3/4"D x 1-3/4"L Glass body	$ 17.00
(CFG)10E202-503B	.05 uF	2 kv	3/4"D x 1-1/2"L Ceramic body	$ 19.00
(CFG)D6-20-50	.05 uF	2 kv	3/4"D x 2-1/4"L Ceramic body	$ 22.00
(CFG)20S5-G6	.05 uF	2 kv	1-1/16"D x 1-13/16"L Glass body	$ 22.00
(CFG)ASG-503-2M	.05 uF	2 kv	11/16"D x 1-3/4"L Glass body	$ 22.00
(CFG)OF20-503	.05 uF	2 kv	3/4"D x 1-3/4"L Glass body	$ 22.00
(CFG)OF30-503	.05 uF	3 kv	3/4"D x 2-1/2"L Glass body	$ 32.00
(CFG)GC247L503K	.05 uF	3 kv	3/4"D x 2-1/4"L Ceramic bdy	$ 29.00
(CFG)GML37M503	.05 uF	4 kv	7/8"D x 2-1/4"L Glass body	$ 30.00
(CFG)ASG-503-5M	.05 uF	5 kv	7/8"D x 2-3/16"L Glass body	$ 32.00
(CFG)ASG-32	.05 uF	5 kv	7/8"D x 2-3/16"L Glass body	$ 32.00
(CFG)OF50-503	.05 uF	5 kv	7/8"D x 2-1/4"L Glass body	$ 31.00
(CFG)OF50-503R	.05 uF	5 kv	7/8"D x 2-1/4"L Glass body	$ 35.00
(CFG)LSG-503-7M	.05 uF	7 kv	1-5/8"D x 8"L Glass body	$ 38.00
(CFG)ASG-39	.05 uF	7.5 kv	1-5/16"D x 2-13/16"L Glass body	$ 35.00
(CFG)ASG-503-8MD	.05 uF	8 kv	1-3/8"D x 2-3/4"L Glass	$ 39.00
(CFG)OF80-503	.05 uF	8 kv	1-3/8"D x 2-3/4"L Glass body	$ 44.00
(CFG)D6-100-50K	.05 uF	10 kv	1-7/16"D x 2-3/4"L Ceramic	$ 49.00
(CFG)GC245S503M	.05 uF	10 kv	1-3/4"D x 4-1/4"L Glass body	$ 49.00
(CFG)GML37S503	.05 uF	10 kv	1-3/8"D x 2-3/4"L Glass body	$ 49.00
(CFG)OF100-503	.05 uF	10 kv	1-5/8"D x 2-11/16"L Glass body	$ 49.00
(CFG)711486-1	.05 uF	10 kv	1-1/4"D x 4-1/4"L Glass body	$ 42.00
(CFG)KMOS503-15M	.05 uF	15 kv	1-5/8"D x 6-5/8"L Ceramic body	$ 65.00
(CFG)OF150-503	.05 uF	15 kv	1-5/8"D x 7"L Glass body	$ 69.00
(CFG)PK503A150A	.05 uF	15 kv	1-9/16"D x 6-9/16"L Ceramic body	$ 69.00
(CFG)KM7-20050S1	.05 uF	20 kv	2"D x 7-5/8"L Plastic High current	$ 89.00

Model	Capacity	Voltage	Size / Case info	Price
(CFG)PK503B400D	.05 uF	40 kv	3-7/8"D x 9-1/4"L Phenolic bdy,stud	$175.00
(CFG)3L62-50GR1	.05 uF	50 kv	4-3/4"D x 11"L Phenolic body, term	$245.00
(CFG)ASG-603-10M	.06 uF	10 kv	1-3/8"D x 4-1/4"L Glass body	$ 43.00
(CFG)OF100-603N	.06 uF	10 kv	1-5/8"D x 3"L Glass body	$ 40.00
(CFG)ASG-104-6C	.1 uF	600 v	3/4"D x 2"L Glass body	$ 15.00
(CFG)ASG-11	.1 uF	1 kv	3/4"D x 2-1/4"L Glass body, used	$ 17.00
(CFG)ASG-104-2M	.1 uF	2 kv	3/4"D x 2-1/4"L Glass body	$ 22.00
(CFG)SML104-2M	.1 uF	2 kv	7/8"D x 2-1/4"L Ceramic body	$ 23.00
(CFG)RM202F104	.1 uF	2 kv	11/16"D x 1-3/4"L x 5/16" Plastic	$ 12.00
(CFG)G230930	.1 uF	2.5 kv	1-1/8"D x 3"L Ceramic bdy	$ 25.00
(CFG)GC245K104M	.1 uF	2.5 kv	3/4"D x 2-1/2"L Glass body	$ 27.00
(CFG)ASG-104-3M	.1 uF	3 kv	3/4"D x 2-1/4"L Glass body	$ 29.00
(CFG)ASG-104-3MG	.1 uF	3 kv	1-1/8"D x 2-1/4"L Glass body	$ 29.00
(CFG)ASG-26	.1 uF	3 kv	1-3/8"D x 2-1/4"L Glass body	$ 29.00
(CFG)GMP30-1	.1 uF	3 kv	7/8"D x 3"L Glass body	$ 28.00
(CFG)D6-30-100	.1 uF	3 kv	1-5/16"D x 2-3/8"L Ceramic bdy	$ 27.00
(CFG)GC245M104M	.1 uF	4 kv	1-3/8"D x 2-3/4"L Ceramic bdy	$ 31.00
(CFG)GML37M104	.1 uF	4 kv	1"D x 2-3/4"L Ceramic body	$ 30.00
(CFG)185P-104-4	.1 uF	4 kv	1-3/8"D x 2-3/4"L plastic film	$ 20.00
(CFG)GMP-50-1S	.1 uF	5 kv	1-1/8"D x 2-3/4"L Potter glass	$ 35.00
(CFG)ASG-104-5M	.1 uF	5 kv	1-3/8"D x 2-1/4"L Glass body	$ 39.00
(CFG)ASG-33	.1 uF	5 kv	1-5/16"D x 4-1/8"L Glass body	$ 39.00
(CFG)CQ20A1KN104	.1 uF	5 kv	1-5/16"D x 3-1/2"L Glass body	$ 37.00
(CFG)KMOS104-5MN	.1 uF	5 kv	1-9/16"D x 3"L Glass body	$ 39.00
(CFG)ZD502C104-1	.1 uF	5 kv	1"D x 3-1/4"L Standley Mica Cap	$ 32.00
(CFG)VJS104K55S2	.1 uF	5.5 kv	1-3/8"D x 2-3/4"L Ceramic body	$ 39.00
(CFG)GC245P104M	.1 uF	6 kv	1-3/8"D x 4-1/4"L Glass body	$ 39.00
(CFG)PK104B70A	.1 uF	7 kv	1-3/8"D x 5-1/4"L Ceramic body	$ 42.00
(CFG)OF75-104A	.1 uF	7.5 kv	1-3/8"D x 4-1/4"L Glass body	$ 44.00
(CFG)D6-75-100	.1 uF	7.5 kv	1-9/16"D x 3"L Ceramic bdy	$ 49.00
(CFG)OF80-104	.1 uF	8 kv	1-5/8"D x 3-9/16"L Glass body	$ 52.00
(CFG)OF100-104	.1 uF	10 kv	1-1/2"D x 5-1/2"L Glass body	$ 75.00
(CFG)KNOB104-10M	.1 uF	10 kv	2-5/8"D x 4"L Phenolic body,stud	$ 75.00
(CFG)EB104-15M	.1 uF	15 kv	3"D x 4-3/4"L Phenolic body,stud	$105.00
(CFG)CQ20A1KJ154	.15 uF	2 kv	1"D x 2-1/2"L Glass body, wire l	$ 24.00
(CFG)EB204-15M	.2 uF	15 kv	3"D x 5-1/2"L Phenolic body,stud	$135.00
(CFG)ASG-5	.25 uF	600 v	7/8"D x 2-1/4"L Glass body	$ 19.00
(CFG)ASG-254-1M	.25 uF	1 kv	7/8"D x 2-3/4"L Glass body	$ 21.00
(CFG)ASG-12	.25 uF	1 kv	7/8"D x 2-3/4"L Glass body	$ 21.00
(CFG)D6-10-250	.25 uF	1 kv	15/16"D x 2-3/8"L Ceramic body	$ 19.00
(CFG)OF20-254F	.25 uF	2 kv	7/8"D x 3-7/16"L Glass body	$ 26.00
(CFG)OF20-254K	.25 uF	2 kv	7/8"D x 3-7/16"L Glass, wire lds	$ 26.00
(CFG)ASG-254-2M	.25 uF	2 kv	7/8"D x 2-3/4"L Glass body	$ 24.00
(CFG)ASG-19	.25 uF	2 kv	1-5/16"D x 2-11/16"L Glass	$ 25.00
(CFG)D6-20-250S1	.25 uF	2 kv	1-3/16"D x 2-1/4"L Ceramic bdy	$ 27.00
(CFG)ASG-254-3M	.25 uF	3 kv	1-3/8"D x 2"L Glass body	$ 37.00
(CFG)OF30-254	.25 uF	3 kv	1-3/8"D x 2"L Glass body	$ 37.00
(CFG)GMP50-25	.25 uF	5 kv	1"D x 3"L Glass body	$ 45.00
(CFG)ASG-254-8M	.25 uF	8 kv	1-5/8"D x 3"L Glass body	$ 85.00
(CFG)GC150J474K	.47 uF	2 kv	1-3/8"D x 3-3/4"L Glas Bdy Wire	$ 30.00
(CFG)ASG-504-6C	.5 uF	600 v	7/8"D x 2-3/4"L Glass body	$ 23.00
(CFG)GC245H504M	.5 uF	1.5 kv	1-1/4"D x 3"L Glass Body	$ 33.00
(CFG)OF20-504	.5 uF	2 kv	1-5/16"D x 2-3/4"L Glass Body	$ 33.00
(CFG)GML37J504	.5 uF	2 kv	1-3/8"D x 2-3/4"L Ceramic body	$ 35.00
(CFG)GML37K504	.5 uF	2.5 kv	1-5/16"D x 2-3/4"L Ceramic body	$ 40.00
(CFG)PK504B30A	.5 uF	3 kv	1-9/16"D x 3"L Ceramic body	$ 45.00
(CFG)SMLE-5043M	.5 uF	3 kv	1-3/8"D x 4-1/4"L Ceramic body	$ 45.00
(CFG)OF30-504	.5 uF	3 kv	1-3/8"D x 2-3/4"L Glass body	$ 45.00
(CFG)GMP40-5	.5 uF	4 kv	1-1/2"D x 4"L Glass body	$ 47.00
(CFG)OF50-504	.5 uF	5 kv	1-5/8"D x 6"L Glass Body	$ 50.00
(CFG)SML1006	.5 uF	5 kv	1-9/16"D x 4-3/8"L Ceramic body	$ 52.00
(CFG)OF60-504	.5 uF	6 kv	1-5/8"D x 6-3/4"L Glass Body	$ 65.00
(CFG)ASG-504-8M	.5 uF	8 kv	1-5/8"D x 9"L Glass body	$120.00
(CFG)EB504-15M	.5 uF	15 kv	4-1/2"D x 5-3/4"L Phenolic bdy,stud	$225.00
(CFG)GML37G105	1 uF	1 kv	1-3/8"D x 2-3/4"L Glass body	$ 35.00

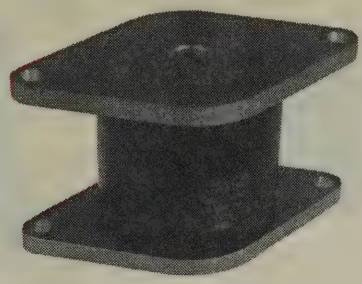
Mica Transmitting Capacitors: Porcelain & Epoxy

G1 / 291 series

2"to 2-3/4" wide, 3-1/4"cc @ holes 2-1/2" high. Surplus selection may be porcelain or cast mica

G2 / 292 series

2-1/2 to 3-1/2" wide, 4-1/4"cc @ holes 3" high. Surplus selection may be porcelain or cast mica.



G3 / 293 series

3-1/2" to 4-1/2" wide, 5-3/4"cc @ holes 3-1/2 to 5" high. Surplus selection may be porcelain or cast mica.

G4 / 294 series

3-1/2" to 5" wide, 5-3/4"cc @ holes 4-3/4" to 5-3/4" high. Surplus selection may be porcelain or cast mica.

G5 – G9 series

NEW giant mica transmitting caps made by Aerovox, commissioned by Los Alamos Lab high energy experiments, but never used. 4 hole aluminum flanges (5" diameter, 6-1/4"cc @ holes) are standard on all sizes. Length varies and is noted on each value. Bakelite case.

The following mica transmitting capacitors are surplus stock and are being sold at a 20-40% savings over our regular factory fresh cast micas. Current rating at 1 MHz. Note the unusual large capacitors suitable for many rf and high energy projects.

Model	Capacity /Size	Voltage	Current	Price
(CFT)000100-291	100 pF (.00010 uF)	6 kv	2.0 amp	$ 89.00
(CFT)000100-292	100 pF (.00010 uF)	10 kv	3.0 amp	$125.00
(CFT)000100-294	100 pF (.00010 uF)	30 kv	5.1 amp	$265.00
(CFT)000120-291	120 pF (.00012 uF)	6 kv	2.2 amp	$ 89.00
(CFT)000150-291	150 pF (.00015 uF)	6 kv	2.4 amp	$ 89.00
(CFT)000150-292	150 pF (.00015 uF)	10 kv	3.6 amp	$125.00
(CFT)000150-293	150 pF (.00015 uF)	20 kv	4.7 amp	$169.00
(CFT)000150-294	150 pF (.00015 uF)	30 kv	6.2 amp	$265.00
(CFT)000180-292	180 pF (.00018 uF)	10 kv	4.3 amp	$125.00
(CFT)000200-291	200 pF (.00020 uF)	6 kv	3.0 amp	$ 89.00
(CFT)000240-291	240 pF (.00024 uF)	6 kv	3.3 amp	$ 89.00
(CFT)000240-292	240 pF (.00024 uF)	10 kv	5.1 amp	$125.00
(CFT)000300-291	300 pF (.00030 uF)	6 kv	3.9 amp	$ 89.00
(CFT)000360-291	360 pF (.00036 uF)	6 kv	4.3 amp	$ 89.00
(CFT)000390-291	390 pF (.00039 uF)	6 kv	4.7 amp	$ 89.00
(CFT)000430-291	430 pF (.00043 uF)	6 kv	4.7 amp	$ 89.00
(CFT)000470-291	470 pF (.00047 uF)	6 kv	5.1 amp	$ 89.00
(CFT)000560-291	560 pF (.00056 uF)	6 kv	5.6 amp	$ 89.00
(CFT)000570-291	570 pF (.00057 uF)	6 kv	5.8 amp	$ 89.00
(CFT)000600-291	600 pF (.00060 uF)	6 kv	5.9 amp	$ 89.00
(CFT)000620-293	620 pF (.00062 uF)	20 kv	11 amp	$179.00
(CFT)000620-294	620 pF (.00062 uF)	30 kv	13 amp	$275.00
(CFT)000750-293	750 pF (.00075 uF)	20 kv	12 amp	$179.00
(CFT)000820-291	820 pF (.00082 uF)	6 kv	6.8 amp	$ 89.00
(CFT)000820-292	820 pF (.00082 uF)	10 kv	9.1 amp	$135.00
(CFT)000820-293	820 pF (.00082 uF)	20 kv	12 amp	$189.00
(CFT)000820-294	820 pF (.00082 uF)	30 kv	15 amp	$275.00
(CFT)001000-291	1000 pF (.001 uF)	6 kv	7.5 amp	$ 99.00
(CFT)001000-292	1000 pF (.001 uF)	10 kv	10 amp	$135.00

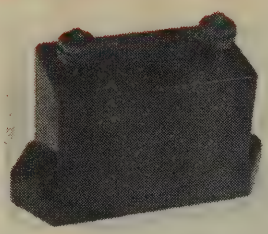
Model	Capacity /Size	Voltage	Current	Price
(CFT)001000-295	1000 pF 9" high	40 kv	27 amp	$350.00
(CFT)001000-297	1000 pF 16" high	75 kv	27 amp	$550.00
(CFT)001000-299	1000 pF 20" high	150 kv	27 amp	$595.00
(CFT)001300-293	1300 pF (.0013 uF)	15 kv	16 amp	$189.00
(CFT)001800-293	1800 pF (.0018 uF)	15 kv	18 amp	$189.00
(CFT)002000-291	2000 pF (.002 uF)	6 kv	11 amp	$ 99.00
(CFT)002000-292	2000 pF (.002 uF)	10 kv	13 amp	$135.00
(CFT)002000-294	2000 pF (.002 uF)	15 kv	20 amp	$295.00
(CFT)002000-299	2000 pF 26" high	150 kv	39 amp	$725.00
(CFT)002400-291	2400 pF (.0024 uF)	6 kv	13 amp	$ 99.00
(CFT)002700-292	2700 pF (.0027 uF)	8 kv	15 amp	$135.00
(CFT)003900-293	3900 pF (.0039 uF)	12 kv	27 amp	$245.00
(CFT)004000-294	4000 pF (.004 uF)	20 kv	30 amp	$295.00
(CFT)004300-292	4300 pF (.0043 uF)	8 kv	18 amp	$135.00
(CFT)004300-293	4300 pF (.0043 uF)	12 kv	27 amp	$209.00
(CFT)004700-292	4700 pF (.0047 uF)	6 kv	20 amp	$135.00
(CFT)005000-291	5000 pF (.0050 uF)	6 kv	16 amp	$109.00
(CFT)005000-292	5000 pF (.0050 uF)	6 kv	20 amp	$135.00
(CFT)005000-297	5000 pF 16" high	75 kv	56 amp	$475.00
(CFT)005100-293	5100 pF (.0051 uF)	10 kv	30 amp	$209.00
(CFT)005600-293	5600 pF (.0056 uF)	10 kv	33 amp	$209.00
(CFT)007500-293	7500 pF (.0075 uF)	10 kv	36 amp	$209.00
(CFT)010000-292	.01uF	5 kv	24 amp	$145.00
(CFT)010000-293	.01uF	10 kv	39 amp	$209.00
(CFT)022000-294	.022uF	8 kv	50 amp	$395.00
(CFT)050000-295	.05 uF 18" high	50 kv	75 amp	$565.00
(CFT)050000-295A	.05 uF 20" high	50 kv	85 amp	$595.00
(CFT)100000-299	.1 uF 40"H, 11"D	150 kv	100 amp	$1800.00
(CFT)210000-299	.21 uF 44"H, 18"D	140 kv	200 amp	$4900.00

NEW Mica Transmitting Capacitors: *Surplus Sales of Nebraska stocks a complete line of cast mica transmitting capacitors. 291 (CM76), 292 (CM81), 293 (CM86) and 294 (CM91) sizes in values ranging from 100 pF to .01 µF. Please call for special pricing on any value you might need. Broadcasters: we can ship next day service to keep you on the air.*

Mica Transmitting Capacitors: Bakelite, Epoxy & Ceramic

F1 series

15/16" wide, 2-3/4" max. length, 2" high. #6 studs on top. Also known as CM65.



F2 series

1" wide, 3-1/4" max. length, 2-1/4" high. #8 studs on top. Also known as CM70.

F3 series

2" wide, 4" max. length, 4" high. #10 studs on top.

A2 series

Supplied with both #8 threaded holes and solder terminals. 3/8" x 1-3/8" x 1-3/4". Also known as CM55 / CM50 / CM45

2 letter model number — 2 letter voltage code

CFT - A2005000AOG

Our in house prefix — 1st suffix letter sequencial designator

Value in pico Farads

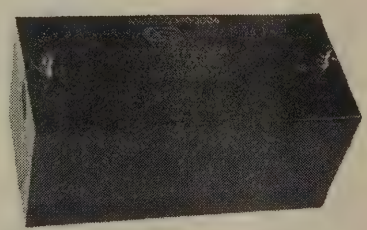
Model	Capacity	Voltage /Current	Price
(CFT)A2000051AOG	51 pF	2.5 wkvdc (5kv test)	$10
(CFT)A2000068AOG	68 pF	2.5 wkvdc (5kv test)	$10
(CFT)F1000075APA	75 pF	3 kv .62 amps	$25
(CFT)A2000091AOG	91 pF	2.5 wkvdc (5kv test)	$10
(CFT)F1000091APA	91 pF	3 kv .68 amps	$25
(CFT)A2000100AOG	100 pF	2.5 wkvdc (5kv test)	$ 8
(CFT)F1000100APA	100 pF	3 kv 2.2 amps	$25
(CFT)A2000120AOG	120 pF	2.5 wkvdc (5kv test)	$ 9
(CFT)A2000150AOG	150 pF	2.5 wkvdc (5kv test)	$10
(CFT)F2B00200ARA	200 pF	5 kv 2 amps	$50
(CFT)F3000250AUA	250 pF	8 kv 2.25 amps	$65
(CFT)A2000300AOG	300 pF	2.5 wkvdc (5kv test)	$ 8
(CFT)F2B00300ARA	300 pF	5 kv 2.7 amps	$55
(CFT)F2B00320ARA	320 pF	5 kv 2.5 amps	$55
(CFT)A2000330AOG	330 pF	2.5 wkvdc (5kv test)	$ 8
(CFT)A2000350AOG	350 pF	2.5 wkvdc (5kv test)	$10
(CFT)A2000360AOG	360 pF	2.5 wkvdc (5kv test)	$ 8
(CFT)A2000400AOG	400 pF	2.5 wkvdc (5kv test)	$10
(CFT)A2000470AOG	470 pF	2.5 wkvdc (5kv test)	$10
(CFT)A2000500AHA	500 pF	600 wkvdc (1kv test)	$ 5
(CFT)A2000500AOG	500 pF	2.5 wkvdc (5kv test)	$10
(CFT)F3000500AUA	500 pF	8 kv 3 amps	$75
(CFT)A2000510AOG	510 pF	2.5 wkvdc (5kv test)	$12
(CFT)F1000510APA	510 pF	3 kv 3.6 amps	$30
(CFT)A2000680BOG	680 pF	2.5 wkvdc (5kv test)	$ 9
(CFT)A2000750AOG	750 pF	2.5 wkvdc (5kv test)	$10
(CFT)F2B00750ARA	750 pF	5 kv 2 amps	$45
(CFT)A2001000AKF	1000 pF	1.2 wkvdc (2.5kv test)	$ 6
(CFT)A2001000AOG	1000 pF	2.5 wkvdc (5kv test)	$ 9
(CFT)F2B01100ARA	1100 pF	5 kv 2.35 amps	$45
(CFT)A2001500AKF	1500 pF	1.2 wkvdc (2.5kv test)	$ 7
(CFT)F2B01500ARA	1500 pF	5 kv 5.1 amps	$55
(CFT)A2001500AOG	1500 pF	2.5 wkvdc (5kv test)	$ 9
(CFT)F1001800APA	1800 pF	3 kv 6.2 amps	$35
(CFT)A2002000AHA	2000 pF	600 wkvdc (1kv test)	$ 5
(CFT)A2002000AKF	2000 pF	1.2 wkvdc (2.5kv test)	$ 7
(CFT)A2002000AOG	2000 pF	2.5 wkvdc (5kv test)	$ 9
(CFT)F1002000APA	2000 pF	3 kv 4.3 amps	$39
(CFT)F3B02000AWA	2000 pF	12.5 kv 15 amps	$79
(CFT)F3B02000BWA	2000 pF	8 kv 11 amps	$65
(CFT)A2002200AKF	2200 pF	1.2 wkvdc (2.5kv test)	$ 8
(CFT)F1002200APA	2200 pF	3 kv 4.7 amps	$35
(CFT)A2002400AOG	2400 pF	2.5 wkvdc (5kv test)	$ 9
(CFT)F1002400APA	2400 uF	3 kv 6.8 amps	$39
(CFT)F2B03000BPA	3000 pF	3 kv 6.8 amps	$40
(CFT)F2B03000APA	3000 pF	3 kv 8.2 amps	$45
(CFT)F3B03000AWA	3000 pF	12.5 kv 13.5 amps	$85
(CFT)A2003300AOG	3300 pF	2.5 wkvdc (5kv test)	$11
(CFT)A2003500AOG	3500 pF	2.5 wkvdc (5kv test)	$ 9
(CFT)A2003600AOG	3600 pF	2.5 wkvdc (5kv test)	$ 8
(CFT)A2004000AOG	4000 pF	2.5 wkvdc (5kv test)	$ 9
(CFT)F2B04000APA	4000 pF	3 kv 9.1 amps	$45
(CFT)A2004700AHA	4700 pF	600 wkvdc (1kv test)	$ 5
(CFT)A2004700AOG	4700 pF	2.5 wkvdc (5kv test)	$ 9
(CFT)A2005000AOG	5000 pF	2.5 wkvdc (5kv test)	$10
(CFT)F3B05000AVA	5000 pF	10 kv 16 amps	$65
(CFT)A2005100AKF	5100 pF	1.2 wkvdc (2.5kv test)	$ 7
(CFT)A2005100AOG	5100 pF	2.5 wkvdc (5kv test)	$10
(CFT)A2006000AHA	6000 pF	600 wkvdc (1kv test)	$ 5
(CFT)A2006200AOG	6200 pF	2.5 wkvdc (5kv test)	$12
(CFT)F1006200AOA	6200 pF	2 kv 7.5 amps	$25
(CFT)A2006800AKF	6800 pF	1.2 wkvdc (2.5kv test)	$ 8
(CFT)A2007500AKF	7500 pF	1.2 wkvdc (2.5kv test)	$ 8
(CFT)F2B07500APA	7500 pF	3 kv 9.1 amps	$47
(CFT)A2008200AKF	8200 pF	1.2 wkvdc (2.5kv test)	$ 8
(CFT)A2008200AOG	8200 pF	2.5 wkvdc (5kv test)	$12
(CFT)F1008200ALA	8200 pF	1.5 kv 10 amps	$30
(CFT)A2008800AHA	8800 pF	600 wkvdc (1kv test)	$ 7
(CFT)A2010000AKF	.01 uF	1.2 wkvdc (2.5kv test)	$ 9
(CFT)A2010000AOG	.01 uF	2.5 wkvdc (5kv test)	$15
(CFT)F1010000AKA	.01 uF	1 kv 9.1 amps	$30
(CFT)F2B10000AGA	.01 uF	500 v 18 amps	$45
(CFT)A2013000AHA	.013 uF	600 wkvdc (1kv test)	$ 7
(CFT)F1016000AKA	.016 uF	1 kv 11 amps	$35
(CFT)A2020000AHA	.02 uF	600 wkvdc (1kv test)	$ 7
(CFT)F2B22000AOA	.022 uF	2 kv 13 amps	$45
(CFT)A2030000AKF	.03 uF	1.2 wkvdc (2.5kv test)	$10
(CFT)F2B30000AOA	.03 uF	2 kv 15 amps	$45
(CFT)A2047000AHA	.047 uF	600 wkvdc (1kv test)	$10
(CFT)A2050000AHA	.05 uF	600 wkvdc (1kv test)	$ 9
(CFT)F3050000AQA	.05 uF	4 kv 25 amps	$75
(CFT)A2060000AHA	.06 uF	600 wkvdc (1kv test)	$10
(CFT)F2B62000AKA	.062 uF	1 kv 18 amps	$45
(CFT)F1100000ADE	.1 uF	250 v 11 amps	$30
(CFT)F2100000AGA	.1 uF	500 v 18 amps	$45
(CFT)F3100000AOA	.1 uF	2 kv 25 amps	$75
(CFT)F3500000AHA	.5 uF	600 v 25 amps	$75

.02 µF • 10 kv

(CFT)EFX203K100 Dearborn high voltage cap. 1-1/4" x 3-3/4" x 1-3/8" high. **$39** Each

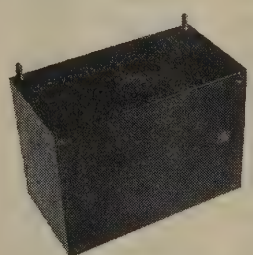
.1 µF • 7.5 kv

(CFT)EFX104K75002 Dearborn high voltage cap. 1-5/8" x 4-1/2" x 1-3/4" high. **$39** Each



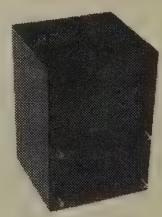
1 µF 3 kvdc

(CFT)CER2A1285SP Custom block mica high voltage cap. 10%. 2" x 2" x 4-1/4". **$65**



.06 µF 20 kvdc

(CFT)CER2A479SP Custom block mica high voltage cap. 5%. 3-1/4" x 5-3/4" x 4-1/2". **$165**



.08 µF
1.5 µF
2.8 µF
3.3 µF

4 sections, all @ 1 kvdc

(CFT)CER2A491SP Custom block mica high voltage cap. 10% 3" x 3" x 4-1/4"H. 4 mounting bolts front and back. Terminals on bottom. **$7**

Doorknob Transmitting Capacitors: Ceramic, High Voltage

Capacitor series model — Voltage in kilo volts
CFC - HT570050 -15
Our in house prefix — Value in pico Farads

QUANTITY DISCOUNTS

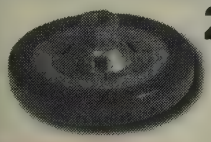
Discount given on total one time purchase of HT53-HT58 ceramic doorknobs. Series' and values can be mixed for best price. The following discounts apply:

$100-$249 (3%) $500-$999 (10%)
$250-$499 (5%) $1000 + (15%)

HT-57 Series

Our largest ceramic doorknob. 1.187" D, 1.89" long. 10-32 UNF thread.

Model	Capacity	Voltage	Current	Price
(CFC)HT570010-15	10 pF	15kv	11a	$40
(CFC)HT570025-15	25 pF	15kv	13a	$37
(CFC)HT570040-15	40 pF NPO	15kv	13a	$20
(CFC)HT570050-15	50 pF	15kv	14a	$38
(CFC)HT570100-15	100 pF	15kv	14a	$38
(CFC)HT570200-75	200 pF	7.5kv	15a	$32
(CFC)HT570200-15	200 pF	15kv	15a	$36
(CFC)HT570500-15	500 pF	15kv	7a	$36
(CFC)HT571000-15	1000 pF	15kv	5.1a	$36
(CFC)HT571500-15	1500 pF	15kv	5.3a	$39

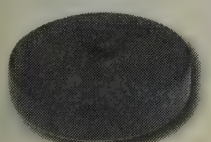


25pF & 50pF Jennings Ceramic

(CFC)J1DT02-25 25 pF, 15kv, 5% NPO 16 amps. Low profile, high Q design out preforms typical HT-57 style doorknobs. 1-7/8" diameter, 1-1/8" high. #10 screw term.

(CFC)J1DT02-50 50 pF, 15kv, 5% NPO 18 amps. Same physical size as above cap.

Each	3-9	10+
$28	$24	$22



.01 µF 15 kvdc HEC

(CFC)SPSL2103WA .01 µF, 15kv, +50%, -20% 6 amps. Highest capacity in a low profile design. 2" diameter, 1" high. #6 screw terminal. **$55** Each

HT-55 series

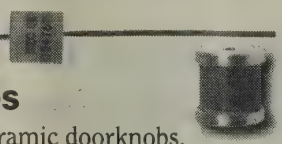
Wire or thread ceramic doorknobs. .312" D, 0.39"L. 18 ga wired or 2-56 threads.

Model	Capacity	Voltage	Current	Price
(CFC)HT550001-5	1 pF *NPO wire*	5kv	1.2a	$10
(CFC)HT550002-5	2 pF *NPO wire*	5kv	1.3a	$10
(CFC)HT55T002-5	2 pF *NPO*	5kv	1.4a	$ 9
(CFC)HT55T02R-5	2.5 pF *NPO*	5kv	1.4a	$10
(CFC)HT550003-5	3 pF *NPO wire*	5kv	1.4a	$10
(CFC)HT55T003-5	3 pF *NPO*	5kv	1.4a	$ 9
(CFC)HT550005-5	5 pF *NPO wire*	5kv	1.7a	$17
(CFC)HT55T005-5	5 pF *NPO*	5kv	1.7a	$ 9
(CFC)HT55T006-5	6 pF *NPO*	5kv	2.1a	$12
(CFC)HT55N006-5	6 pF *N750*	5kv	2.1a	$10
(CFC)HT55T007-5	7 pF *NPO*	5kv	2.2a	$11
(CFC)HT550010-5	10 pF *wire*	5kv	2.8a	$17
(CFC)HT55T010-5	10 pF *NPO*	5kv	2.8a	$10
(CFC)HT55N010-5	10 pF *N750*	5kv	2.8a	$ 8
(CFC)HT550015-5	15 pF *wire*	5kv	3.0a	$14
(CFC)HT550020-5	20 pF *wire*	5kv	3.0a	$14

HT-53 series

Ceramic doorknob. 0.562" D, 0.437" long. 2-56 UNF threads or wire.

Model	Capacity	Voltage	Current	Price
(CFC)HT53T007-5	7 pF *NPO*	5kv	3.8a	$11
(CFC)HT53T020-5	20 pF *NPO*	5kv	4.5a	$10
(CFC)HT53T027-5	27 pF *NPO*	5kv	4.9a	$11
(CFC)HT53T032-5	32 pF	5kv	5a	$11
(CFC)HT530040-5	40 pF *wire*	5kv	5.2a	$10
(CFC)HT53T040-5	40 pF	5kv	5.2a	$10



HT-54 series

Wire or thread ceramic doorknobs. .437"D, 0.422"L. 18 ga wired or 2-56 threads.

Model	Capacity	Voltage	Current	Price
(CFC)HT54T001-5	1 pF *NPO*	5kv	.67a	$11
(CFC)HT54T002-5	2 pF *NPO*	5kv	1.3a	$11
(CFC)HT54T004-5	4 pF *NPO*	5kv	1.3a	$11
(CFC)HT540004-5	4 pF *NPO wire*	5kv	2.1a	$10
(CFC)HT540006-5	6 pF *NPO wire*	5kv	2.3a	$ 9
(CFC)HT54T007-5	7 pF *NPO*	5kv	2.5a	$11
(CFC)HT54T009-5	9 pF *NPO*	5kv	2.6a	$12
(CFC)HT540010-5	10 pF *NPO wire*	5kv	2.8a	$11
(CFC)HT54T010-5	10 pF *NPO*	5kv	2.8a	$10
(CFC)HT54T020-5	20 pF *N750*	5kv	2.8a	$10

(CFC)TDK-5-30k 5 pF, 30kv, 1.5 amps. 1/2" diameter, axial leads. **$8** Ea (6-19)$7 (20+)$6

(CFC)3915-750-10 750 pF, 10kv uncased doorknob 3/4" D, axial leads. **$6** Ea (10+)$5

HT-58 series

Ceramic doorknob. 0.813" D, 0.89" long. 6-32 UNF thread.

Model	Capacity	Voltage	Current	Price
(CFC)HT580005-5	5 pF *NPO*	5kv	7a	$13
(CFC)HT580010-5	10pF *NPO*	5kv	7a	$15
(CFC)HT580012-5	12pF *NPO*	5kv	7a	$13
(CFC)HT580020-5	20pF *NPO*	5kv	7.5a	$13
(CFC)HT580025-5	25pF *NPO*	5kv	7.9a	$12
(CFC)HT580025-75	25pF *NPO*	7.5kv	7.9a	$14
(CFC)HT580025-10	25pF *NPO*	10kv	7.9a	$16
(CFC)HT580030-25	30pF *NPO*	2.5kv	8a	$ 9
(CFC)HT580030-5	30pF *NPO*	5kv	8a	$13
(CFC)HT580030-75	30pF *NPO*	7.5kv	8a	$16
(CFC)HT580032-5	32pF *NPO*	5kv	8.1a	$13
(CFC)HT580037-5	37pF *NPO*	5kv	8.3a	$13
(CFC)HT580040-5	40pF *NPO*	5kv	8.3a	$13
(CFC)HT580047-5	47pF	5kv	8.4a	$13
(CFC)HT580050-5	50pF	5kv	8.5a	$12
(CFC)HT580050-5N	50pF *NPO*	2.5% 5kv	8.5a	$14
(CFC)HT580050-75	50pF *NPO*	7.5kv	8.5a	$15
(CFC)HT580054-5	54pF	5kv	8.6a	$13
(CFC)HT580057-75	57pF *NPO*	7.5kv	8.7a	$14
(CFC)HT580062-5	62pF	5kv	8.7a	$13
(CFC)HT580063-5	63pF	5kv	8.8a	$12
(CFC)HT580065-5	65pF	5kv	9.3a	$14
(CFC)HT580067-5	67pF	5kv	9.8a	$18
(CFC)HT580075-35	75pF	3.5kv	9.8a	$ 9
(CFC)HT580075-5	75pF	5kv	9.8a	$13
(CFC)HT580080-5	80pF	5kv	9.8a	$12
(CFC)HT580100-5J	100pF	5kv	9.8a	$11
(CFC)HT580100-75	100pF	7.5kv	9.8a	$17
(CFC)HT580110-5	110pF	5kv	9.8a	$13
(CFC)HT580120-5	120pF	5kv	9.9a	$13
(CFC)HT580120-75	120pF	7.5kv	9.9a	$16
(CFC)HT580140-5	140pF	5kv	10a	$14
(CFC)HT580140-75	140pF	7.5kv	10a	$17
(CFC)HT580150-75	150pF	7.5kv	10.2a	$17
(CFC)HT580170-75	170pF	7.5kv	10.4a	$17
(CFC)HT580200-5	200pF	5kv	6.9a	$14
(CFC)HT580200-75	200pF	7.5kv	6.9a	$17
(CFC)HT580300-5	300pF	5kv	7.4a	$15
(CFC)HT580400-5	400pF	5kv	7.7a	$15
(CFC)HT580400-75	400pF	7.5kv	7.7a	$18
(CFC)HT580500-5	500pF	5kv	7.3a	$14
(CFC)HT581000-5	1000pF	5kv	5.6a	$14
(CFC)HT581000-75	1000pF	7.5kv	5.6a	$18

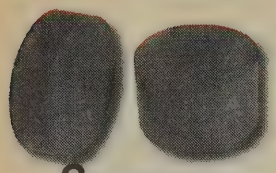
SPHT Ceramic

(CFC)SPHT1600KK 60 pF, 13kv, 10% 15 amps. Low profile design. 1-1/2" diameter, 1" high. #10 screw terminals. **$29** Each

(CFC)SPHT1P150-2 150 pF, 2kv, 12 amps. Low profile design. 1-1/2" diameter, 3/4" high. #10 screw terminals. **$22** Each

(CFC)SPHT1P200-2 200 pF, 2kv, 12 amps. Same size as above. **$26** Each

Misc. Transmitting Capacitors: Ceramic, Plastic, Mica



High Voltage Sprague Caps & Doorknobs

(CFT)720C1200-30 1200 pF, 30kv. 1-1/2" D, 1-1/4"H. **$45** Each

(CFT)715C1600-30 1600 pF, 30kv. 2" D, 1-3/8"H. **$49** Each

(CFT)715C2000-10 2000 pF, 10kv. 1-1/4" D, 7/8"H. **$29** Each

(CFT)715C2200-15 2200 pF, 15kv. 1-3/4" D, 1"H. **$39** Each

(CFT)715C2400-20 2400 pF, 20kv. 1-3/4" D, 1-1/8"H. **$45** Each

(CFT)715C2500-30 2500 pF, 30kv. 2-1/8" D, 1-1/4"H. **$55** Each

(CFT)715C2700-40 2700 pF, 40kv. 2-1/4"D, 1-1/2"H. **$65** Each

(CFT)715C5000-20 5000 pF, 20kv. 2-3/8"D, 1-3/8"H. **$55** Each

(CFT)715C8000-6 8000 pF, 6kv. 1-3/4" D, 5/8"H. **$42** Each

(CFT)715C11000-6 .011 uF, 6kv. 2-1/8" D, 5/8"H. **$45** Each

(CFT)715C16000-6 .016 uF, 6kv. 2-3/8" D, 3/4"H. **$49** Each

(CFT)715C0180-40 180 pF, 40kv. 3/4" D, 1-1/2"H. **$45** Each

(CFT)720C0220-40 220 pF, 40kv. 1" D, 1-1/2"H. **$45** Each

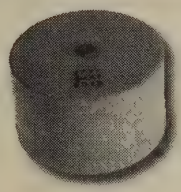
(CFT)715C0460-30 460 pF, 30kv. 1" D, 1-1/2"H. **$45** Each

(CFT)715C0500-20 500 pF, 20kv. 1" D, 1"H. **$35** Each

(CFT)715C0500-30 500 pF, 30kv. 1" D, 1-1/4"H. **$42** Each

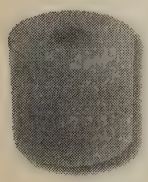
(CFT)715C1200-10 1200 pF, 10kv. 1" D, 7/8"H. **$22** Each

(CFT)715C2000-6 2000 pF, 6kv. 1" D, 5/8"H. **$18** Each



2700 pF 40 kvdc

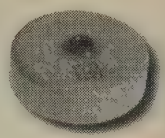
(CFT)706A-270040 Cast doorknob. 15 amps rf current. 2-3/8" diameter, 1-1/2" high. 8-32 threads. **$70**



10 pF 12 kvdc

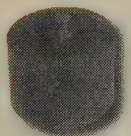
(CFT)221M353 Sprague "Fabmica" high stability doorknob. 10 amps rf current. 1-3/8" diameter, 1-1/4" high. 8-32 thread on top, bottom.

Each	3-9	10+
$16	**$15**	**$14**



2800 pF 10 kvdc

(CFT)906A-270040 Cast doorknob. 5 amps rf current. 1-1/2" diameter, 1/2" high. 8-32 threads. **$27**



500 pF 15 kvdc

(CFC)SPRAG500-15 Sprague mica, high stability doorknob. 10 amps rf current. 1-1/2" diameter, 1-1/8" high. 1/4-20 stud on top, socket on bottom for easy series stacking. 2 stacked = 250 pf 30kv.

Each	5-19	20+
$25	**$23**	**$22**

Dual 500 pF 15 kvdc

(CFT)D500-15 It's not a ghost from 1980! We found another small supply of this dual capacitor. **$15** Each

1000 pF 10 kvdc DOORKNOB

(CFC)HIQ-1000-10 HI-Q brand mica doorknob for high Q and stability. 7 amps rf current. 1-1/8" diameter, 5/8" high body, 1-5/8" overall. 8-32 stud on top, bottom.

Each	5-19	20-49	50+
$18	**$17**	**$16**	**$15**

2000 pF 8.5 kvdc

(CFC)SPFT2000-85 Ceramic rf capacitor. 50 amps rf current. 2-1/2" diameter, 5" high. **$150**

2500 pF 10 kvdc

(CFC)805-2500 Ceramic coupling cap. 30 amps. 1-1/2" D, 3-1/2"high. **$95**

2500 pF 9 kvdc

(CFC)TD45X90 Ceramic Draloric coupling cap. 40 amps 2-1/2" diameter, 4" high. **$125**

4 µF 2.5 kv

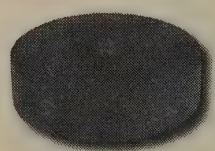
(CFT)PPMG-4 LCC giant blocker. 2500v peak, 1300wv - 65a, 5%. 2" high, 3-1/2" diameter. **$95** Each

500 pF 3 kv

(CFT)271-500 Sangamo type 27130B501J00 cube cap. 2 amps 1" x 1-1/4" x 1-1/4". **$20** Each

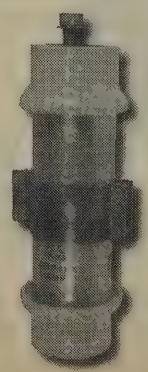
2000 pF 10 kvdc

(CFC)TOZ-130X30 2000 pF, 10kv, 60 amps 5-1/4" diameter, 1-3/8" high. Six- #8 screw terminals each side. **$265** Each



.01 µF 15 kvdc

(CFC)SLL103WA Cast mica coupling / blocking cap. 3" diameter, 3/4" high. **$65** Each



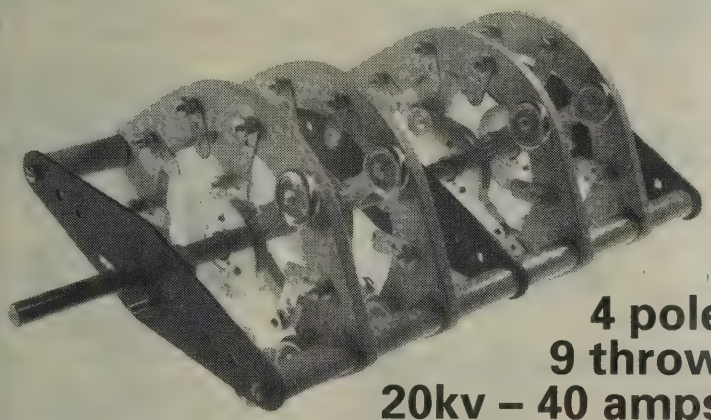
3300 pF 15 kvdc

(CFC)LCC-TPU05(Ceramic coupling capacitor. 100 amps. 3 1/2" diameter, 10 high. Used/ removed **$287** Each

Switches: Rotary... CERAMIC

3 pole
6 throw
15 kv – 30 amps

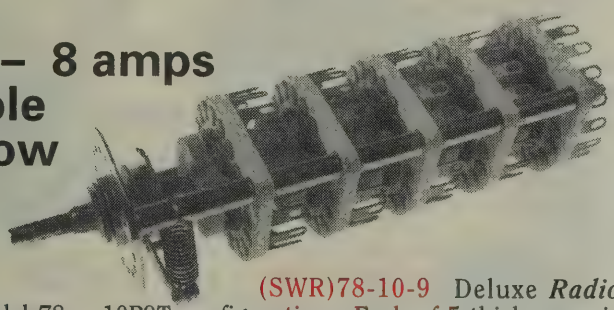
(SWR)3P6T15-40 *Radio Switch* ceramic switch with lots of power handling capability. 30° index. Mounts by three #8 standoffs on front plate. 4-3/4" O.D., 9-1/4" deep behind panel. 1/4" x 1-1/2" shaft. **$275**



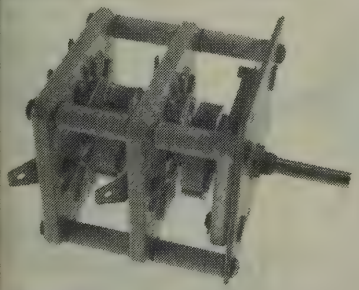
4 pole
9 throw
20kv – 40 amps

(SWR)90-4-9 *Radio Switch* model 90. 36° index. Mounts by front and rear plates. 9" O.D., 15" long. 1/4" front shaft, 1/2" rear. **$595**

4 kv – 8 amps
10 pole
9 throw

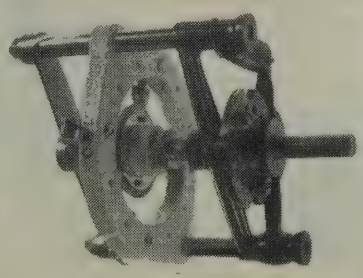


(SWR)78-10-9 Deluxe *Radio Switch* model 78, a 10P9T configuration. Each of 5 thick ceramic wafers has two poles with 9 position per. 3" O.D., 6-1/2" long behind panel, 1/4" shaft. Bushing mount and by support head. **$125** (3+)**$110**



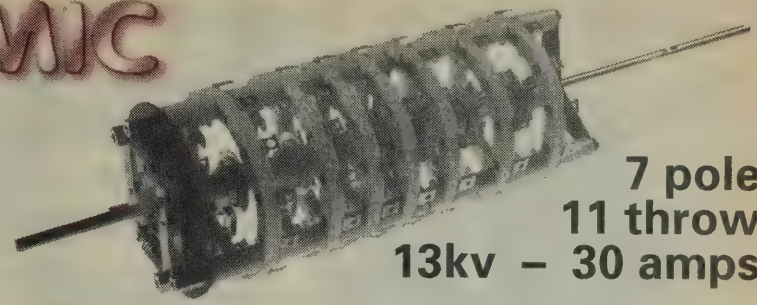
2P5T • 40 amp

(SWR)SWCER5-2 This beasty switch should handle 15-20kv. 36° index. Glazed ceramic. 2-3/4" x 3" x 2" deep. 1/4" shaft. Mounts by front plate. **$135**



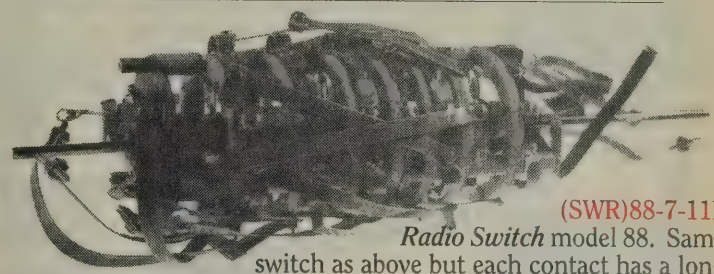
1P3T • 20 amp

(SWR)120383 *Radio Switch* model 86. Easily handles 7 kv. 90° index. 3-3/8" x 3-1/8" behind panel. 1/4" shaft. Mounts by front support posts 2-7/8" apart. **$85**

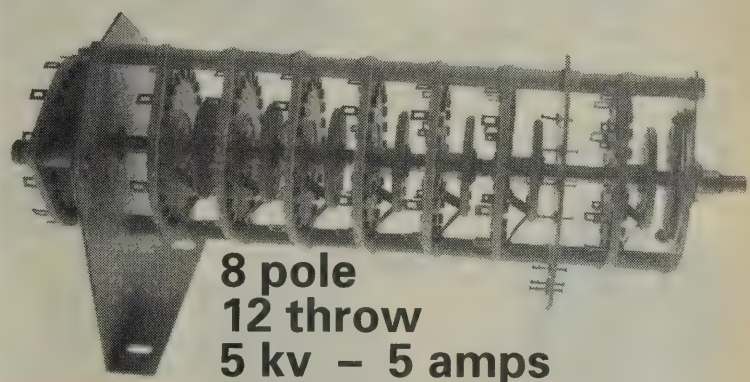


7 pole
11 throw
13kv – 30 amps

(SWR)88-7-11 *Radio Switch* model 88. 30° index. Mounts by three #8 standoffs on front plate. 4" O.D., 10" deep behind panel with 1/4" shaft extending extra 6-1/2" beyond that. 1/4" x 2" shaft. **$425**

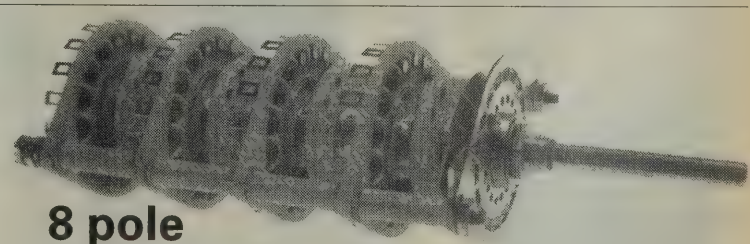


(SWR)88-7-11L *Radio Switch* model 88. Same switch as above but each contact has a long 3/8" wide silver strap pre-attached for convenient installation. **$575**



8 pole
12 throw
5 kv – 5 amps

(SWR)JVC8-12 *Centralab* JVC model. 30° index. Has 24 contacts per 2-1/2" diameter ceramic wafer, skipping every other one as a dummy. No index. 1/4" shaft. Mounts by front bushing and rear plate. 9-1/2" long. **$225**

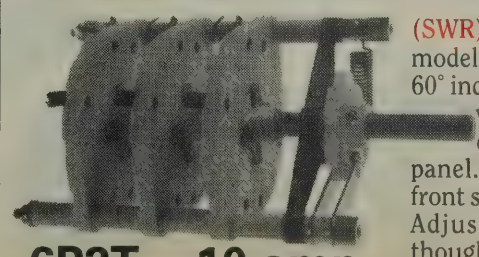


8 pole
8 throw
2-3 kw

(SWR)JV9039 *Centralab* JVC model. Silver 5/32" diameter heavy contacts. 20° index with adjustable stop. 2-3/4" diameter ceramic wafer, 6-1/2" long behind panel, 1/4" shaft. Bushing mount at front. **$185**

(SWR)JV9015 **12 pole, 5 throw,** same physical dimensions as above but in three wafers (each one 3P5T) **$185**

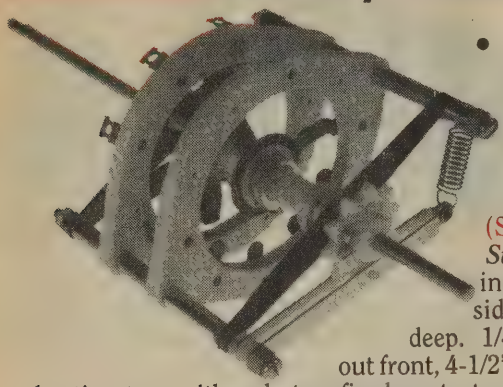
(SWR)JV7 **9 pole, 5 throw,** as above but in three wafers **$145**



6P2T • 10 amp

(SWR)80-32 *Radio Switch* model 80. Easily handles 5 kv. 60° index. Silver contacts. Three wafers, each 2P2T. 2-1/2" diameter x 3-3/4" behind panel. 1/4" shaft. Mounts by front support posts 2-1/4" apart. Adjustable index wheel. A thought... move contacts from one wafer to another?? **$85**

Switches: Rotary, Ceramic



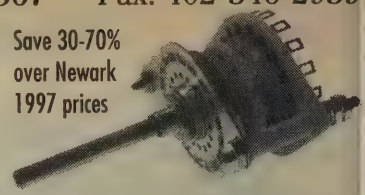
- 1 pole 5 throw
- 13kv 30 amps

(SWR)88-1-5 *Radio Switch* model 88. 36° index. Mounts by two side posts. 4" O.D., 5" deep. 1/4" shaft extends 1-1/2" out front, 4-1/2" out rear. Top wafer is a shorting type with only two fixed contacts. Bottom five position wafer has four open positions. User can purchase additional contacts from Radio Switch and increase total configuration to 1P9T non-shorting, 1P9T shorting with any five adjacent contacts shorted at one time. **$195**

15kv • 30 amp

(SWR)CER2-2 A unique switching arrangement. Our graphic shows four contacts with a single armature. Tie both commons together for SPDT. 1/4" shaft. Mounts by front plate. **$85**

Save 30-70% over Newark 1997 prices



JVC • 2-3 kw

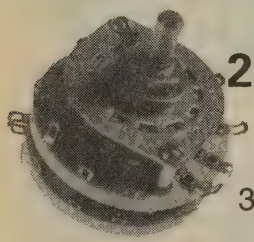
(SWR)JV9032 **2P8T** in one wafer. Our most popular amplifier switch. *Centralab* JVC model. Silver 5/32" diameter heavy contacts. 20° index with adjustable stop. 2-3/4" diameter ceramic wafer, 1/4" shaft. Bushing mount at front. 8 bands! Will handle 3-4 kv, 17 amp cap. **$75** **$68** (3+)

(SWR)JV9001 **1P17T** in one wafer. Otherwise as above. **$75**

(SWR)JV9034 **2P17T** in two wafers. Otherwise as above. **$115**

Heathkit Wafer

(SWR)63-562 Repair your ***Heath*** linear amplifier SB200/220 series that use this 6 position wafer, 63-562, exactly as pictured above. Very limited quantity. **$45**



2P12T

30° Index

(SWR)150748-DH2C **2P12T** in two *OAK*, thick, HD ceramic wafers. 2" diameter, 1-1/2" deep behind panel. 1/4" shaft. **$35**

2P9T

(SWR)148707-DH2C Two *OAK* ceramic wafers. Standard 30° index, silver contacts (three per wafer missing). 2" diameter, 2-1/4" deep behind panel. 1/4" shaft.

Each	3-19	20+
$29	$25	$22

SPDT Switch

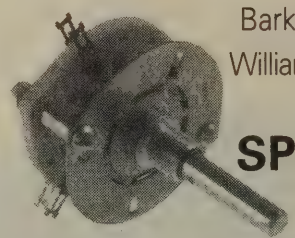
(SWR)88087 Standard 1-7/8" ceramic wafer. Silver contacts. 1" behind panel. 1/4" x 1/2"L shaft. **$12**

Barker & Williamson

DP5T

(SWR)B-60241 Original ceramic switch used in popular ***B&W*** 1500 watt 5 position shorting antenna switch. We picked up all remaining stock from the factory. Top contacts normal 5 position, all but active bottom contacts short. 60° index, 1/4" shaft. 3/8" mount.

Each	3-19	20+
$25	$21	$18



Barker & Williamson

SPDT

Antenna Switch

(SWR)B-52108 Original ceramic switch used in the most popular ***B&W*** 1500 watt 2 position non-shorting antenna switch. We bought all remaining stock from the factory. Notice the double contact for each position, one on top, one on the bottom, for double the power handling. 120° index, 1/4"shaft. 3/8" mnt.

Each	3-19	20+
$15	$13	$11

SPDT Wafer

(SWR)W52108 Standard 1-7/8" ceramic wafer. Contacts both sides. Replacement for above switch. **$7** **$6** (3+)

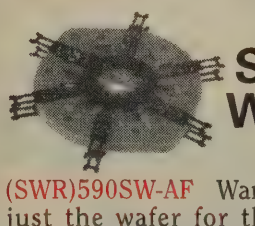
Barker & Williamson

SP5T

Antenna Switch

(SWR)B-52071 Original ceramic switch used in popular ***B&W*** 1500 watt 5 position non-shorting antenna switch. We bought all remaining stock from the factory. Notice the double contact for each position, one on top, one on the bottom, for double the power handling. 60° index, 1/4"sft. 3/8" mnt.

Each	3-19	20+
$25	$21	$18



SP5T Wafer

(SWR)590SW-AF Want to buy just the wafer for the above switch, without the index? Maybe as a replacement for your ***B&W*** 5 position antenna switch. Or stack it on our index with two or more wafers to create your own unique switch. 60° index, 1/4" sft.

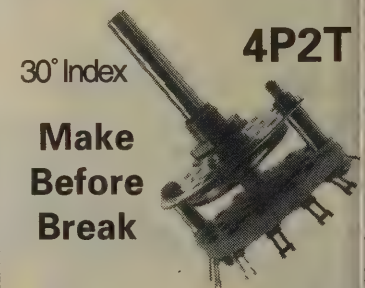
Each	3-19	20+
$15	$13	$11

4 pole Shorting

(SWR)B50774-1 Standard 1-7/8" ceramic wafer. Contacts both sides. Piggy back with others **$6**

JVC

(COL)259-0109000 **2P2T** in one wafer. Otherwise as above. **$5**



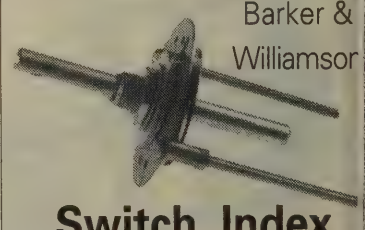
30° Index

4P2T

Make Before Break

(SWR)PA310-291 **4P2T** *Centralab*, continuously rotating ceramic switch. 1-7/8" diameter 1" deep behind panel. 1/4" shaft

$18 Each **$15** (5+)



Barker & Williamson

Switch Index

(SWR)B-50773-2 B&W switch index for adjacent wafers. Stack two 5 position wafers or a 5 and shorting. 1/4"shaft. 3/8" mount. Adjustable stops.

Each	3-19	20+
$8	$7	$6

Switches: Rotary, Ceramic

2P6T • Silver

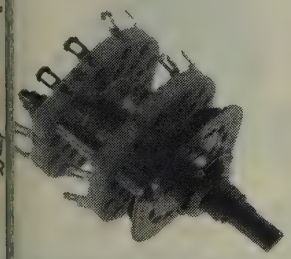
(SWR)PA310-503 Very nice *Centralab* 6 position 2 pole single ceramic wafer, 30° index, adjustable stop. Includes knob. 1-7/8" diameter, 1-1/8" behind panel. 1/4"sft. 3/8" mount.

Each 3-19 20+
$29 $25 $23

2P6T • Silver

(SWR)B120169 Highest quality *Mallory*, thick, HD ceramic wafers and 5 amp hefty silver contacts. 2" diameter, 1-5/8" deep behind panel. 1/4" shaft.

$45 Each **$40** (3+)



4P5T • GOLD

(SWR)275854-H2C *Oak* 5 position 4 pole dual wafer, 30° index, gold contacts, silver rotor. 1-7/8" diameter, 1-5/8" behind panel. 1/4"shaft. 3/8" mnt.

Each 3-19 20+
$35 $32 $29

1P2T

(SWR)37702-H1C *Oak*, ceramic wafer switch, 180° index, 1-7/8" diameter, 1" deep behind panel. 1/4" shaft 1"L. **$18**

1P12T • Gold

(SWR)38-0350101 *OAK* Unidex 12 position 1 pole dual ceramic wafer, 30° index. Bottom section open **only** on position 12. 1-7/8" diameter, 2-1/8" behind panel. 1/4"shaft. **$28**

2P11T

30° Index

(SWR)2513 Two medium duty *Centralab* 1P11T ceramic wafers. 1-7/8" diameter, 1-3/4" deep behind panel. 1/4" shaft, 1-3/4" L.

$32 Each **$29** (3+)

1P5T + shorting wafer

(SWR)G1B45658 *OAK* single ceramic wafer. Top contacts 1P5T, riveted to bottom progressive shorting contacts. 2" diameter, 1-1/8" deep behind panel.

$39 Each **$35** (3+)

4 contact sets

#1. 1P2T #2. 1P4T
#3. 1P3T shorting, make B4 brk
#4. 1P3T shorting, make B4 brk

(SWR)69242-DH2C *Oak* dual wafer, 30° index, silver contacts. 2" diameter, 1-3/4" behind panel. 1/4"shaft. 3/8" mount. **$35**

2P5T Silver

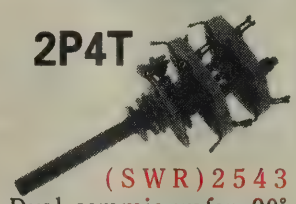
30° Index

(SWR)279-517 *Centralab* single ceramic wafer.1-7/8" dia., 1-1/8" deep behind panel. 1/4" shaft, 1-3/4" L.

$25 Each **$23** (3+)

3P7T

(SWR)56-1024 *Centralab* high voltage triple wafer ceramic switch each 1P7T. 1-7/8" diameter, 2-1/2" behind panel. Insulated internal fiber 1/4"shaft. **$45**



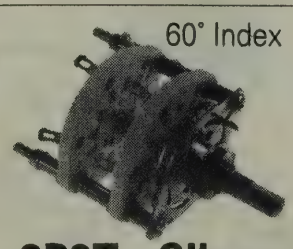
2P4T

(SWR)2543 Dual ceramic wafer, 90° index, 1P4T each wafer. 1-7/8" diameter, 1-7/8" behind panel. 1/4"shaft. **$23**

4P7T

30° Index

(SWR)70-01824 *OAK* Unidex style 4 wafer ceramic switch. Gold contacts. 1-7/8" diameter, 2-1/4" deep behind panel. **$42**



2P3T • Silver

60° Index

(SWR)155712-H2C *Oak* dual ceramic wafers, 1P3T each, silver contacts. 1-7/8" diameter, 2-1/8" deep behind panel. 1/4" sft. **$22**

12P2T • Silver

(SWR)179706-H3C *OAK* thick, HD ceramic wafers (3), each 4P2T. Heavy silver contacts make before break. 1-7/8" diameter, 2-1/2" behind panel. 1/4"shaft.

$32 Each **$29** (3+)

4P4T • Silver

(SWR)PA310-434 Industrial *Centralab* thick, HD ceramic wafers (4), each 1P4T. Spaced @ 90° index, switch useful in high voltage applications. Heavy silver contacts. 1-7/8" diameter, 3-3/8" behind panel. Insulated 1/4"shaft 1-7/8" long. **$45**

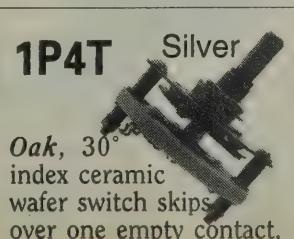
2P5T

60°

(SWR)137701-H2C *Oak* dual ceramic wafers, 1P5T each. Wide spaced contacts. 1-7/8" dia., 2" deep behind panel. 1/4" sft. **$28**

2P3T

(SWR)199816-H1C *OAK* single wafer ceramic switch. Gold contacts. 1-7/8" diameter, 1" deep behind panel. 30° index. **$19**



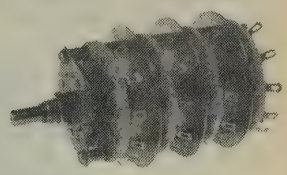
1P4T Silver

Oak, 30° index ceramic wafer switch skips over one empty contact.

(SWR)217441-H1C **$19**

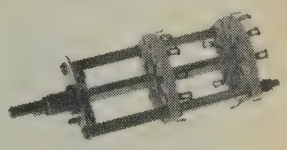
3P11T • Silver

(SWR)PA2523M Wide spaced three section (each with 1P11T) *Centralab* ceramic switch. Silver contacts. Adjustable stop. 1-7/8" diameter, 3-3/8" behind panel. 1/4"shaft 1-3/4" long. **$ 45**



8P4T • Silver

(SWR)GIB42994 *OAK* thick, HD ceramic wafers each 2P4T and separated with a metal shield disk. Silver contacts. 2-1/4" diameter, 3-1/4" behind panel. 1/4"shaft. 30°. **$65**



2P4T • Silver

(SWR)155018-H2C Wide spaced two section (each with 1P4T) *OAK* ceramic switch. Make before break silver contacts. 1-7/8" diameter, 3-5/8" behind panel. 1/4"shaft 1-3/4" long. **$ 22**

4P4T

60°

(SWR)198626-H4C Four section (each with 1P4T) *OAK* ceramic switch. 1-7/8" diameter, 3-1/8" behind panel. 1/4"shaft. **$35**

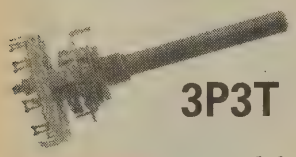
1P3T

(SWR)37703-H1C *OAK* single wafer ceramic switch. Silver contacts. 1-7/8" diameter, 1" deep behind panel. 90° index. **$18**

Switches: Rotary, Ceramic

1P6T • Silver

(SWR)360496 Pull chain ceramic rotary switch advances continuously, repeats . Silver contacts. Removed from eqpt. 2-1/4" wide, 1-3/4" high. **$18**



3P3T

(SWR)PA6007 *Centralab* ceramic wafer, gold contact, adjustable stop, 30° index. 1-3/8" diameter, 7/8" deep behind panel.

Each 3-19 20+
$17 **$14** **$12**

2P3T

Spring Return

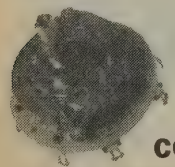
(SWR)9072128 *Centralab* ceramic wafer, gold contact, spring return one position, 30° index. 1-3/8" dia., 3/4" behind panel.

$16 Each **$13** (3+)

2P2T

OAK ceramic wafer, silver contact, 60° index. 1-3/8" diameter, 7/8" deep behind panel. 1/4" tapped shaft. (SWR)154493-F1C

Each 3-19 20+
$15 **$12** **$10**



3 sets contact

#1) 2P2T #2) 2P1T #3) 1P2T

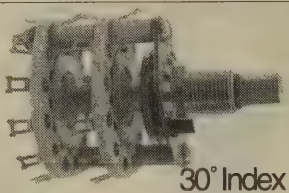
(SWR)66507-DH1C *Oak*, 30° index, silver contact ceramic. 2" dia., 1" behind panel. 1/4"shaft. **$15**

30° Index

2P4T • Silver

(SWR)160094-F1C *OAK* ceramic switch. 1-3/8" diameter, 1-1/2" behind panel. 1/4"shaft.

Each 3-19 20+
$19 **$16** **$14**



30° Index

2P12T • Silver

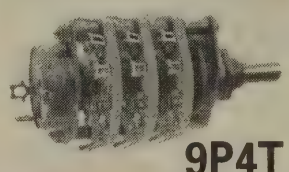
(SWR)PA024-3361 Continuous rotation *Centralab* ceramic switch. 1-1/2" diameter, 1-3/8" behind panel. 1/4" flat shaft. **$29**

3P4T • Gold

(COL)259-105700 Dual redundant contacts mirror one another on top and bottom of wafer for extra current handling. 30°. **$37**

3P5T

(SWR)193404-NC2 *OAK* 2 wafer ceramic switch (#1 -2P5T; #2- 1P5T contacts). 1-1/2" diameter, 1-3/8" behind panel. 1/4"sft. 30°. **$23**

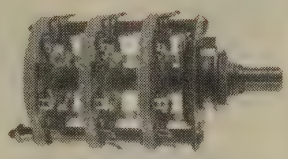


9P4T

(SWR)283822 *Centralab* ceramic switch, 4th position all wafers & rear switch off. 30° index. 1-1/2" diameter, 2-1/4" deep behind panel.

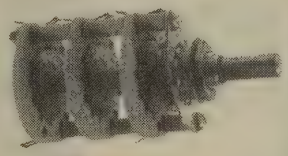
Each 3-19 20+
$32 **$29** **$27**

SWITCHES



12P2T

(SWR)192082-N3C 3 wafer *OAK* ceramic switch each with 4P2T contacts. 30° index. 1-1/2" diameter, 2-1/8" behind. **$29**



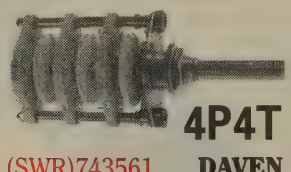
Barker & Williamson

(SWR)B51645-1 ***B&W*** **410** special 3 wafer ceramic switch with two 2P6T sections and others. 1-1/2" diameter, 2" long.

$8 Each **$7** (3+)

12P2T

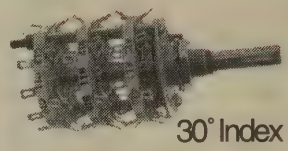
(SWR)20-37089-9 3 wafer *Centralab* ceramic switch each with 4P2T contacts. 30° index. 1-1/2" dia., 1-3/8" behind. **$25**



4P4T

(SWR)743561 **DAVEN** precision 3 wafer ceramic switch has gold/silver contacts. 1-7/16" diameter, 2-1/4" behind panel. 1/4" x 1" shaft. 20°/40° index. **$29**

(SWR)10212-2 **DAVEN** TWO wafer 4P4T switch, 1-1/2" deep, 1/2" long shaft otherwise as above. **$29**



30° Index

6P4T + 6P5T

(SWR)6860C0009 *OAK* 3 wafer ceramic switch each with one set 2P4T & 2P5T contacts. Make before break on two wafers only, 1-1/2" diameter, 2" behind panel. 1/4"sft. **$42**

6P12T

(SWR)5-32863-5 *OAK* 6 wafer ceramic switch each with 1P12T gold contacts. Adjustable stops. 1-3/8" diameter, 4-1/8" behind panel. 1/4"shaft. **$59**

4 Pole

(SWR)311C240H01 *OAK* 4 wafer ceramic switch with contacts as follows:

#1. 1P6T #2. 1P7T
#3. 1P6T #4. 1P4T

1-3/8" diameter, 2-3/8" behind panel. 1/4"shaft. **$17**

3P11T

(SWR)PA024-2794 Wide spaced *Centralab* 3 wafer ceramic switch has gold contacts, silver rotor. 1-1/2" diameter, 2-1/4" behind panel. 1/4" x 1/2" long shaft.

$25 Each **$20** (3+)

4P5T

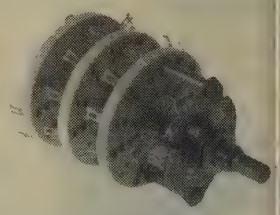
(SWR)7703886-2 *OAK* 2 wafer ceramic switch each with 2P5T contacts. 1-3/8" diameter, 1-1/2" behind panel. 1/4"sft. 30° ind. **$27**

4P4T

(SWR)9073472 *Centralab* 2 wafer switch each with 2P4T gold contacts. Otherwise as above. **$25**

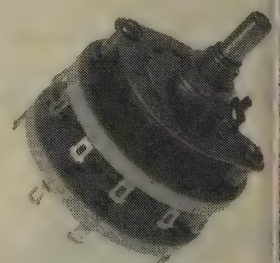
2P11T

(SWR)149847 *OAK* 2 wafer switch each with 1P11T contacts on top and shorting section on bottom shorts all but active terminals. Otherwise as above. **$35**



2P6T

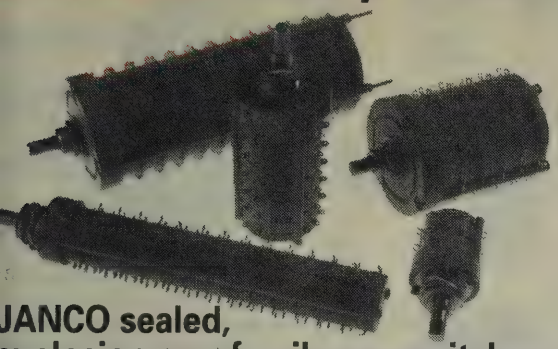
(SWR)9000-470-0040 3 wafer ceramic switch 1P6T on two wafers. Third wafer has arbitrary contacts. 2" dia., 3-3/16" behind panel, 1/4" shaft. **$29**



4PDT + 3PST

(SWR)G1B45667 2 wafer ceramic switch. 4PDT on one wafer, 3PST other. 2" diameter, 1-1/2" behind panel, 1/4" shaft. **$19**

Switches: Rotary, Sealed



JANCO sealed, explosion proof, mil-spec switches

Part Number	Configuration	Wafers	Per Wafer	Index	Diameter	Length behind	Amps	Each
(SWR)1906-2-B5	2P5T	2	1P5T	45°	1"	1-1/2"	5a	$32
(SWR)1-1914-6	3P2T	3	1P2T	45°	1"	1-3/4"	5a	$24
(SWR)68-1946	3P7T	3	1P7T	36°	1"	2-1/4"	5a	$38
(SWR)17-1983-3B21C	3P12T	3	1P12T	30°	1"	1-5/8"	2a	$22
(SWR)27-1936	4P5T	2	2P5T	30°	1"	1-1/4"	2a	$21
(SWR)52-1916	5P18T	5	1P18T	20°	2"	2-1/2"	5a	$85
(SWR)6-1900M5-24NC	5P24T	5	1P24T	15°	2"	2-1/2"	5a	$95
(SWR)3-1900-6-B10	6P10T	6	1P10T	22.5°	1-1/2"	3"	5a	$80
(SWR)1-1942	8P8T	8	1P8T	45°	1-3/16"	4"	5a	$75
(SWR)6-1901-7*	10P24T	10	1P24T	15°	2"	4-3/4"	5a	$150
(SWR)16-1944-1	12P24T	12	1P24T	15°	2"	5"	5a	$175
(SWR)1-1937	14P12T	14	1P12T	30°	1"	5-1/2"	2a	$65
(SWR)4-1939-2	30P3T	10	3P3T	30°	1"	4-1/4"	2a	$45
(SWR)5-1904**	30P4/8T	10	4P4T/2P8T	22.5°	1-1/2"	5"	5a	$95

* Dual concentric shaft splits top 3 & bottom 7 sections.
** Dual concentric shaft splits top five 4P4T & bottom five 2P8T sections.

Three 12P10T

(SWR)2235 *JANCO* switches mounted in this "Test Selector" control head. Three 12 wafer, 12P10T 5 amp switches mounted on this head have continuous rotation. The left switch is independent, the right two are ganged to one shaft. NSN 5930-944-6189. **$250**

GRAYHILL / COLE sealed, explosion proof, mil-spec switches

Part Number	Configuration	Wafers	Per Wafer	Index	Diameter	Length behind	Amps	Each
(SWR)M3600-0868	1P5T	1	1P5T	45°	1-1/4"	1-1/8"	1a	$12
(SWR)1030F-101-8NY	1P8T	1	1P8T	30°	1"	1-1/8"	1a	$17
(COL)260-2175-000	2P2T	2	1P2T	36°	1"	1-5/16"	1a	$16
(SWR)57HS22-02-114N	2P14T	2	1P14T	22.5°	1-1/4"	1-1/4"	.1a	$25
(SWR)42M36-03-1-3N	3P3T	3	1P3T	36°	1"	1-3/4"	10a	$38
(SWR)42YY23303-1-06	3P6T	3	1P6T	36°	1"	1-3/4"	1a	$25
(SWR)44M30-03-1-11N	3P11T	3	1P11T	30°	1-3/16"	1-3/4"	1a	$35
(SWR)9M30-02-4-3N	4P3T	2	2P3T	30°	1"	1-1/8"	.12a	$15
(SWR)8A36-04-1-3S	4P3T	4	1P3T	36°	3/4"	1-3/4"	.12a	$18
(SWR)44MS30-01-5-2N	5P2T	1	5P2T	30°	1-1/8"	1-1/8"	2a	$15
(SWR)24853	6P4T	3	2P4T	36°	1-1/8"	1-7/8"	2a	$25
(SWR)42M36-06-1-04	6P4T	6	1P4T	36°	1"	2-7/8"	.25a	$25
(SWR)24006-6N	6P6T	6	1P6T	36°	1-1/8"	4-1/8"	1a	$32
(SWR)24YY2-056-10	6P10T	6	1P10T	36°	1"	3-1/8"	5a	$69
(SWR)M3786/13-0045	8P3T	2	4P3T	30°	3/4"	1-1/4"	.12a	$12
(SWR)44A30-02-4-3N	8P3T	2	4P3T	30°	1-1/4"	1-3/8"	1a	$19
(SWR)9YY23043-3-4N	9P4T	3	3P4T	30°	3/4"	1-1/2"	1a	$24
(SWR)4M36-11-1-05N	11P5T	11	1P5T	36°	1"	4-5/8"	1a	$45
(SWR)44HS45-06-2-4N	12P4T	6	2P4T	45°	1-1/8"	2-3/4"	.25a	$39
(SWR)M3786/4-0255	16P3T	4	4P3T	30°	1-1/8"	2"	2a	$49
(SWR)44M30-05-4-03	20P3T	5	4P3T	30°	1-1/8"	2-3/8"	.25a	$39

Plessy Type 72 precision, low resistance switches

Very expensive high quality switches have low resistance and high reliability. Stops can be adjusted on some models. Modify for make B4 break by engaging adjacent unused contacts or leave as is for break B4 make. 1/4" shaft x 5/8" long. Silver contacts.

Part Number	Configuration	Wafers	Per Wafer	Index	Diameter	Length behind	Amps	Each
(SWR)72-73-36	2P7T	1	2P7T	24°	2-1/8"	1-3/8"	5a	$45
(SWR)72-73-25	2P15T	2	1P15T	24°	2-1/8"	2"	5a	$85
(SWR)72-73-43	4P7T	2	2P7T	24°	2-1/8"	2"	5a	$75
(SWR)72-73-36-1	6P3T	2	3P3T	24°	2-1/8"	2"	5a	$65
(SWR)72-73-39	8P3T	2	4P3T	24°	2-1/8"	2"	5a	$75

GRAYHILL, RCL, COLE miniature sealed, 1a mil-spec switches

Part Number	Configuration	Terminals	Index	Diameter	Length behind	Shaft Dia./Len.	Each
(SWR)281-41	1P2T	Eyelet	60°	1/2"	3/4"	1/8"-3/8"	$ 4
(SWR)50MY26113§	1P2T	Eyelet	60°	1/2"	3/4"	1/8"-1/2"	$ 6
(SWR)1800-236-050	1P3T	Eyelet	36°	1/2"	3/4"	1/8"-3/8"	$ 5
(SWR)50MY23721	1P4T	PCB	36°	1/2"	3/4"	1/8"-3/8"	$ 6
(SWR)51M30-01-1	1P6T	Eyelet	60°	1/2"	3/4"	1/8"-3/8"	$ 7
(SWR)50YY24185	1P8T	PCB	45°	1/2"	3/4"	1/8"-1/2"	$ 8
(SWR)50MY23101-10	1P10T	Eyelet	36°	1/2"	3/4"	1/8"-3/8"	$10
(SWR)51SP30-01-1	1P11T	PCB	30°	1/2"	3/4"	1/8"-3/8"	$ 8
(SWR)SW3082-40D*	1P12T	Eyelet	30°	1/2"	3/4"	1/8"-3/8"	$10
(SWR)50YY26018-1-2	2P2T	PCB	60°	1/2"	3/4"	1/8"-slotted	$ 8
(SWR)50MY23925	2P5T	Eyelet	36°	1/2"	3/4"	1/8"-1/2"	$10
(SWR)51YY23333	2P5T	PCB	30°	9/16"	3/4"	1/8"-5/8"	$ 9

* Special Pricing: **$10** Ea. **$9** (15-49) **$7.50** (50+)
§ 6 amp contacts

GRAYHILL sub-miniature 1P5T

Actual Size

(SWR)75BP36015NF Extra small rotary switch can bushing or circuit board mount. 1/8" shaft, 0.3" dia. body, 5/8" behind panel, 1-1/4" total length. **$4**

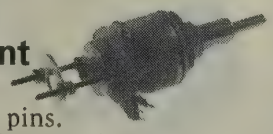
GRAYHILL 2P10T circuit board mount

(SWR)71BY231713 11 pins per row, continuous rotation. 1/4" shaft, 0.3" diameter, 1-3/16" behind panel, 3/4"W, H. **$15**

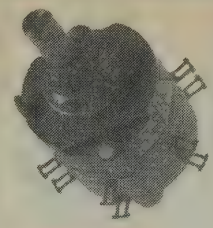
1P8T & 1P5T, circuit board mount

(SWR)71MY233332 Same physical as above but 1/8" / 1/4" concentric shafts. 1P8T on the back wafer (1/8" shaft), 1P5T on front wafer, 1/4" shaft. **$15**

GRAYHILL 2P5T circuit board mount

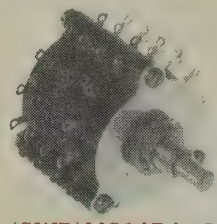


(SWR)71CY231679 14 pins. 1/8" / 1/4" concentric shafts., 0.3" diameter, 1-3/8" behind panel, 11/16" O.D. 1/8" center shaft with slot tip drives through center of switch and pokes out rear as seen in graphic. Rear chamber is open for extra pot section or switch. **$10**



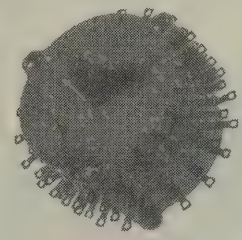
AT-300 Antenna Tuner Switch 2P6T

(SWR)AT-300 Original *AEA* replacement rotary fits the popular AT-300 antenna tuner (we sold over 800 tuners!) 1-1/2" dia., 1-1/8" deep behind panel. 1/4" shaft.
$18 Each **$15** (3+)



4P13T Radio Switch

(SWR)MS14B4 Radio Switch sealed rotary switch has 4 wafers (1P13T each), 25.43° index, **10 amp** contacts. 2-3/4" dia., 1-3/4" deep behind panel. 1/4" shaft.
$49 Ea **$39** (3-9) **$35** (10+)

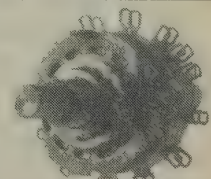


4P19T JB-T

(SWR)MS20B4 *JBT* sealed rotary switch has 4 wafers (1P19T each), 25.43° index, **10 amp** contacts. 2-3/4" dia., 1-3/4" deep behind panel. 1/4" shaft. **$85**

4P13T JB-T

(SWR)MAS14-4 *JBT* sealed rotary switch has 4 wafers (1P13T each), 25.43° index, **10 amp** contacts. 2-1/8" dia., 1-3/4" deep behind panel. 1/4" sft. **$65**



4P6T

(COL)259-2768-010 *Collins* sealed rotary switch has 2 wafers (2P6T each), 30° index, gold 3 amp contacts. 1-1/2" dia., 3/4" deep behind panel. 1/4" shaft.

Each	3-19	20+
$3	$2.50	$2

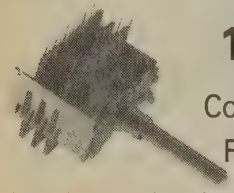
Switches: Rotary

1P12T

(SWR)56137 *CTS* dust proof circuit board mount rotary switch. 30° index, 1-1/2"W, 3/4" deep behind panel. 1-3/8"high. 1/4" shaft.

Each 3-19 20+
$3 $2.50 $2

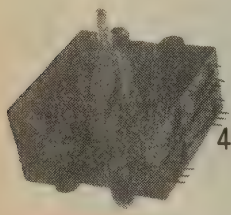
1P23T Continuous Rotation



(SWR)SWHY5 Left over from the *HYGAIN* CB radio days.PCB or bushing mount. 1-1/2" square, 1-3/8" deep behind panel. 1/4" shaft.

$4 Each $3.50 (4-19)

BCD 40 Channel CB



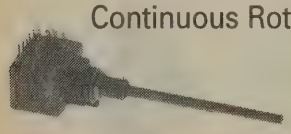
(SWR)SWOAK4 Left over from the *HYGAIN* CB radio days.PCB mount. 1-1/2" square, 1" deep behind panel. 1/8" shaft. $8

BCD Continuous Rotation

(COL)259-8021-020 7 pin PCB or bushing mount. 1-5/8"W, 7/8" deep behind panel. 1/4" shaft.

$8 Each $7 (3+)

Continuous Rotation



(SWR)304-78-33 **2P4T** *Stackpole* PCB or bushing mount. 13/16"W, 9/16"H, 5/8" deep behind panel. 1/8" shaft 1-3/4" long.

(SWR)304-78-25 **1P6T** *Stackpole*, otherwise same as above switch.

$5 Each, Your Choice

Tech Labs

Close-up of 5 amp *Silver* Rectangular Contact

All: 15° Index, 2-1/4" Dia.

Part Number	Configuration	Wafers	Per Wafer	Length behind	Each
(SWR)2A2N3-1	2P3T	1	2P3T	1-3/8"	$ 29
(SWR)2A3N2-1	3P2T	1	3P2T	1-3/8"	$ 25
(SWR)2A4N2-1	4P2T	1	4P2T	1-3/8"	$ 29
(SWR)2A1S12-6	6P12T	6	1P12T	5-3/4"	$ 95
(SWR)2A1S12-7	7P12T	7	1P12T	6-1/4"	$115

1P9T Silver Contacts

(SWR)40C83462H05 *OAK* phenolic wafer switch, silver contacts, 1-1/2" dia., 7/8" deep behind panel. 1/4" shaft. 30° index.

Each 6-24 25+
$6 $5 $4.25

2P3T Lever Switch

(SWR)1467 *Centralab* phenolic lever switch with spring return on down side only (center and up maintain). Silver contacts, 3/4" wide, 1-3/8" deep behind panel. 1-7/8" high.

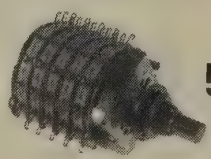
Each 6-24 25+
$5 $4.50 $4

2P2T

(SWR)7707232-3 *OAK* 30° composite (ceramic like) wafer. 1-1/4" diameter. 1" behind panel. 1/4" shaft.

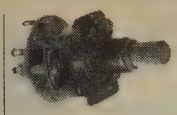
$3.50 Each $3 (10+)

5P12T



(SWR)5100-5014 *CTS* sealed 5 wafer switch, 1P12T each. 30° index. 1-1/2" diameter, 1-5/8" behind panel. 1/4" shaft. $25

1P4T KWM-380 Meter Switch



(COL)259-2936-030 1P4T Unidex style rotary switch. 1" diameter, 1/4" shaft. Replacement part for KWM-380.

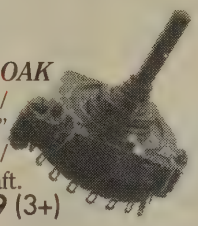
Each 6-24 25+
$8 $7 $6

4P2T Unidex

(SWR)262363-1 *OAK* 45° Unidex, 1" dia., 1" deep behind panel. 1/4" shaft, 3/16" long. 1 wafer.

$4 Each $3.50 (3+)

1P20T



(SWR)169251-1 *OAK* 18° Unidex, 1-3/4" diameter. 3/4" behind panel. 3/16"D x 7/8"L shaft.

$10 Each $9 (3+)

2P6T

(SWR)5-16531-410 *OAK* 45° Unidex, 1" diameter. 3/4" behind panel. 1/4" shaft.

$7 Each $6 (3+)

2P5T

(SWR)840220 *OAK* 30° Unidex, 1" diameter. 3/4" behind panel. 1/4" shaft. $7

2P6T • Silver

(SWR)3126J 'Make Before Break', heavy silver contacts, 1-1/4" dia., 7/8" deep behind panel. 1/4" break-away shaft is 2" long and breaks off to 3/8", 3/4" or 1-1/2".

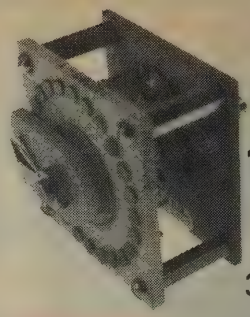
Each 6-24 25+
$9 $8 $7.50

3P4T

(SWR)82891E01 *CRL*, 2 fiberglass sandwiched wafers. Top, inside and bottom, all have 1P4T config. 30 index, 1" diameter. 5/8" behind panel. 1/8" shaft.

$6 Each $5.25 (3+)

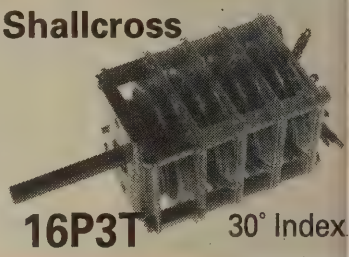
Daven 1P12T



30° Index

(SWR)742089-3 Precision, low resistance, high current (25 amps) rotary switch. Gold contacts. 2-1/4" square. 1-3/4" behind panel. 1/4" x 1/2"L shaft. Made by *Daven*. $59

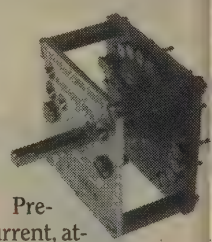
Shallcross 16P3T



30° Index

(SWR)2J68-B34-DK14 Precision high current rotary switch. Gold contacts. 2" square. 2-3/4" behind panel 1/4" x 1-1/2"L shaft. $95

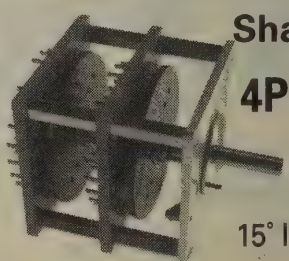
1P9T



30° Index

(SWR)A6654C Precision, high current, attenuator type rotary switch. Gold contacts. 2-3/16" square. 1-1/2" behind panel. 1/4" x 7/8"L shaft. $45

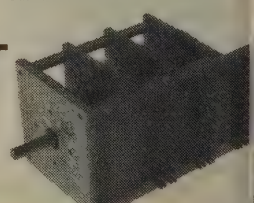
Shallcross 4P11T



15° Index

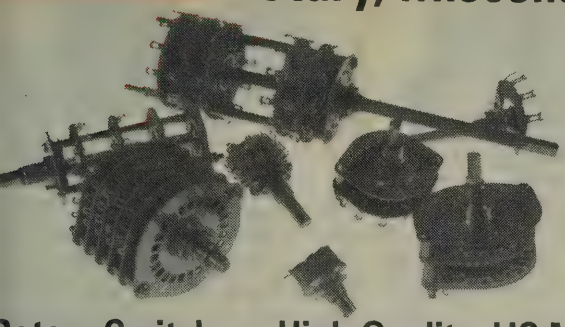
(SWR)231-DM-11A Precision, high current, low resistance, attenuator type rotary switch. Gold/silver contacts. 2-1/4" square. 2-1/2" behind panel 1/4" x 1-1/2"L shaft. Adjustable stop. $95

6P8T



(SWR)37942 Precision, high quality, low resistance, attenuator type rotary switch. 3 sections, each 2P8T. Gold contacts. 2-5/8" square. 4-3/8" behind panel. 1/4" shaft. $150

Switches: Rotary, Miscellaneous



Rotary Switches: High Quality, US Made Phenolic, standard single or multiple wafer.

Part Number	Configuration	Wafers	Per Wafer	Index	Diameter	Length behind	Amps	Shaft	Remarks	Each
SWR)12YY2137	1P2T	1	1P2T	36°	13/16"	1/2"	1a	1/4"	Enclosed, slotted	$ 2
COL)259-2959020	1P2T	1	1P2T	30°	1-1/8"	3/4"	1a	1/4"	Continuous short	$ 3
SWR)1461	1P3T	1	1P3T	30°	1-5/8"	5/8"	3a*	1/4"	Make B4 Break	$ 5
SWR)125131-H1	1P6T	1	1P6T	30°	1-7/8"	7/8"	2a*	1/4"	3/8" long shaft	$ 5
SWR)438386	1P8T	1	1P8T	45°	1-7/8"	7/8"	3a*	1/4"	1/4" long shaft	$ 6
SWR)40C83462H05	1P9T	1	1P9T	30°	1-1/2"	7/8"	2a*	1/4"	3/8" long shaft	$ 6
SWR)277-196	1P11T	1	1P11T	30°	1-7/8"	1-1/8"	2a*	1/4"	Adjustable stop	$10
SWR)01-080-10	1P12T	1	1P12T	30°	1"	1-1/16"	.5a	1/4"	Fiberglass wafer	$ 4
SWR)40C83967K01	1P12T	1	1P12T	30°	1-7/8"	7/8"	2a*	1/4"	Continuous rot.	$11
SWR)169251-1	1P20T	1	1P20T	18°	1-3/4"	3/4"	1a	1/4"	Unidex	$10
SWR)560691	2P3T	1	2P3T	30°	1-5/16"	3/4"	.5a	1/4"	3/8" long shaft	$ 4
SWR)172246-H1	2P5T	1	2P5T	30°	1-7/8"	1"	3a*	1/4"	Make B4 Break	$12
SWR)5-16531-410	2P6T	1	2P6T	45°	1"	3/4"	1a	1/4"	Unidex	$ 7
SWR)3126J	2P6T	1	2P6T	45°	1-1/4"	7/8"	3a*	1/4"	Make B4 Break	$ 9
SWR)60B542	2P6T	2	1P6T	30°	1-7/8"	1"	2a*	1/4"	3/8" long shaft	$ 9
SWR)CRL1413	2P11T	2	1P11T	30°	1-7/8"	2-1/2"	3a*	1/4"	1-3/4" long shaft	$16
SWR)08-064	2P24T	2	1P24T	15°	2-3/8"	1-1/2"	2a*	1/4"	3/8" long shaft	$25
SWR)20-37098-1	2P24T	2	1P24T	15°	2-3/8"	1-1/4"	1a**	1/4"	7/16" long shaft	$30
SWR)SA1007	3P3T	1	3P3T	30°	1-1/2"	7/8"	2a	1/4"	Adjustable stop	$ 7
SWR)82891E01	3P4T	2	2P4T	30°	1"	5/8"	1a	1/8"	Fiberglass wafer	$ 6
SWR)262363-1	4P2T	1	4P2T	45°	1"	1"	1a	1/4"	Unidex	$ 4
SWR)46020370	4P2T	1	4P2T	30°	1-1/4"	1"	1a	1/4"	3/8" long shaft	$ 5
SWR)PA1013	4P5T	2	2P5T	30°	1-1/2"	1-1/4"	2a	1/4"	1-3/4" long shaft	$12
SWR)5100-5014	5P12T	5	1P12T	30°	1-1/2"	1-5/8"	2a	1/4"	Sealed Contacts	$25
SWR)243444-MF5	5P22T	5	1P22T	15°	2-1/4"	2-1/8"	2a**	1/4"	1/4" long shaft	$65
SWR)PA1019	6P3T	2	3P3T	30°	1-1/2"	1-3/8"	2a*	1/4"	1-3/4" long shaft	$10
SWR)49C14931	6P5T	2	2P5T	30°	2"	1-5/8"	2a*	1/4"	Make B4 Break	$15
SWR)8518479	8P2T	2	4P2T	30°	1-1/4"	1-1/2"	2a*	1/4"	2" long shaft	$12
SWR)K253	8P4T	2	4P4T	30°	1"	1"	1a**	1/4"	Double sided waf	$12
SWR)PA022-3010	8P5T	4	2P5T	30°	1-3/8"	1-3/4"	2a**	1/4"	5/16" long shaft	$18
SWR)PA022-2947	10P5T	5	2P5T	30°	1-1/2"	2-1/4"	2a**	1/4"	1-3/4" long shaft	$45
SWR)4MLW-3	12P3T	3	4P3T	30°	1-1/2"	1-3/4"	3a*	1/4"	1" long shaft	$22
SWR)208-926-A8	16P4T	8	2P4T	30°	1"	2-1/4"	2a*	1/4"	Fiberglass wafer	$35

Silver contacts ** Gold Contacts

2P11T

(SWR)CRL1413 *Centralab* 2 wafer switch, 1P11T each. 30° index. 1-7/8" diameter, 2-1/2" behind panel. 1/4" x 1-3/4" shaft.

Each $16 | 3-19 $14.50 | 20+ $13

6P5T

Make B4 Break

(SWR)49C14931 3 wafer, 2P5T each. 30° index. 2" diameter, 1-5/8" behind panel. 1/4" shaft. 2a silver contacts.

Each $15 | 3-19 $14 | 20+ $12

2P6T

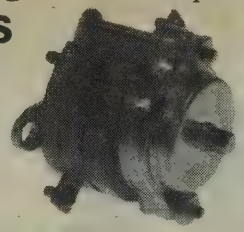
(SWR)60B542 *Oak* 2 wafer switch, 1P6T each. 30° index. 1-7/8" diameter, 1" behind panel. 1/4" sft.

$9 Each $8 (3+)

1P6T

Single wafer, 30° index. 1-7/8" diameter. 1/4" x 3/8" shaft. 2 amp silver contacts.

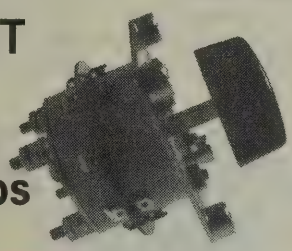
(SWR)125131-H1 $5 $4.50 (6+)



2PST

10 amps

(SWR)111802LA 120 vac @ 10 amps *Electro Switch* power tap switch. Two contact sets follow each other through open-open, closed-open, closed-closed and open-closed routine. 2-1/4" diameter, 1-1/2" behind. 7/32"D x 1/4"L shaft. 90° index. **$19**



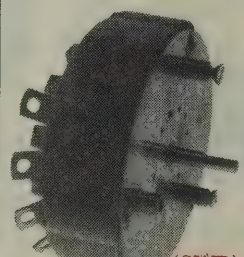
2P3T

10 amps

(SWR)8641BK 125 vac @ 10 amps *Electro Switch* power tap switch. Dual section has two positions plus neutral 'off'. 2-7/8" square, 2-3/4" behind. Includes knob. 45° index. **$35**

Single Pole Shorting

(SWR)32901LB 125 vac @ 10 amps *Electro Switch* shorting tap switch. Rotates through one to three positions shorted. 1-3/4 dia., 1-1/4" behind. **$22**



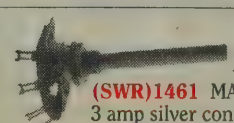
1P5T

50 amp 300vac

(SWR)412-5 300 vac @ 50 amps *Ohmite* power tap switch. Ceramic body. 4-1/4 diameter, 2-5/8" behind panel. 3 screw face mnt. **$49**

(COL)259-2959020 One pole, continuously shorting from open to 1 to 2 positions. 1/4" shaft.

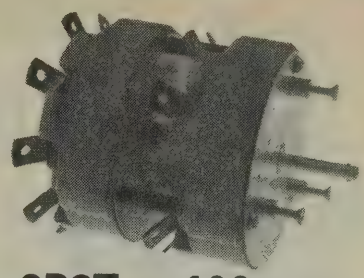
Each $3 | 3-19 $2.75 | 20+ $2.50



1P3T

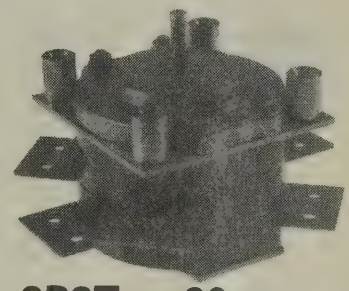
(SWR)1461 MAKE Before BREAK. 3 amp silver contacts. 1-5/8" diameter, 5/8" deep. 1/4" x 1-3/4" shaft.

$5 Each $4.50 (3-19) $4 (20+)



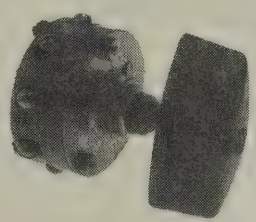
2P8T • 100 amps

(SWR)608-8 2 section *Ohmite* ceramic tap switch. Handles 100 amps @ 300 vac. 6-1/2" diameter, 7" behind. 3/8" x 1-1/2" shaft. **$135**



2P2T • 60 amps

(SWR)SCC67038-1 500 vac / 250 vdc *Electro Switch* power tap switch. Make before break 60 amp contacts. 7" diameter, 4" behind. 3/8" x 1-1/8" shaft. 90° index. **$110**

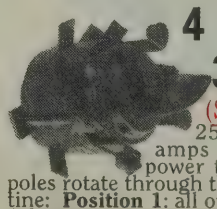


2 pole 5 amp

(SWR)33201A3 125 vac @ 5 amps *ESCO* tap switch with the following three positions: **Position 1**: B-C, F-G. **Position 2**: A-B, E-F. **Position 3**: A-C, D-E. 1-7/8 dia., 1-1/4" behind. Includes knob. **$15**

4 pole 10 amp

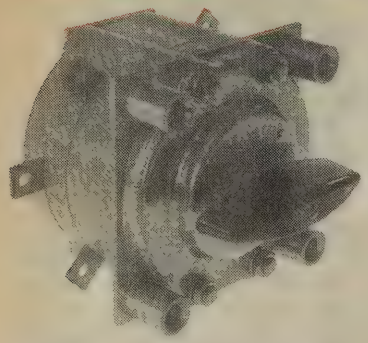
(SWR)ARR-4P 125 vac @ 10 amps *ARROW* tap switch with the following four sections: **Sections 1 & 2**: 1P4T. **Section 4**: 1P3T. **Section 3**: Continuous shorting three of four terminals as rotated. 3-3/4" max. OD. **$45**



4 position 30 amps

(SWR)123903LL 250 vac/dc @ 30 amps *Electro Switch* power tap switch. Two poles rotate through the following routine: **Position 1**: all open. **Position 2**: 1-2, 1B-3. **Position 3**: 1-2, 4-5. **Position 4**: 1-2, 3-5B. 4" max. diameter, 4-1/2" long. Pointer knob included. 90° index. **$75**

Switches: Rotary, Misc, LEDEX



60 a Tap Switch

(SWR)125702A-3 500 vac / 250 vdc, 60 amps *Electro Switch* tap switch with the following three positions: **Position 1:** contacts 1-2, 4-6 are made. **Position 2:** all open. **Position 3:** contacts 1-3, 5-6 are made. 4-3/4" square., 4" behind panel depth. Includes knob. 60 amp contacts. 90° index. Explosion proof. **$110**

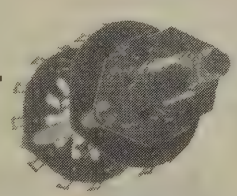
Barker & Williamson

(SWR)B51647-1 ***B&W* 410** special 3 wafer phenolic switch. Wafers 1 & 2 each have 2P4T, 3 has weirdness. On/Off switch hanging off back kicks in @ end of rotation. 1-1/2" diameter, 4-3/8" behind panel.
$5 Each **$4** (3+)

Barker & Williamson

5P4T

(SWR)B51637 ***B&W*** special 4 wafer phenolic switch. Shield disc between 2 & 3. Can be shortened to 2" by removing 4th tie point wafer. 1-1/2" diameter, 3-5/8" behind panel.
$6 Each **$5** (3+)



2P4T

Barker & Williamson

(SWR)B51652 ***B&W*** special 2P4T phenolic switch. 2nd wafer is tie point dummy and could be reduced. 1-1/2" diameter. 1/4" shaft. Centralab.
$2 Each **$1.50** (3+)

LEDEX

6P12T

(SWR)2178-4 *JANCO* sealed, explosion proof switch body with *Ledex* motor has 6 wafers, each a 1P12T configuration. Contacts 2 amp, 115vac. 24 vdc coil, continuous rotation. Pulse or constant voltage advances switch by one. Remove and reapply to advance again. 1-1/2" square head, 4-1/2" long. **$35**

12P2T

(SWR)8002-1 Motorized switch assembly has 3 wafers, each a 4P2T configuration. 28 vdc coil, continuous rotation. Contacts 2 amp, 115vac. 2" square head, 2-1/8" long. **$45**

1P6T

LEDEX

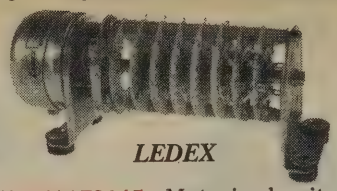
(SWR)B62554A Single wafer 1P6T Ledex has extended 1/4" shaft to drive extra wafer or ? 15 - 24 vdc. 2-1/8" sq., 3" long. **$35**

5P9T

(SWR)3173-502 *OAK* gang switch assembly has 5 wafers, each a 1P9T. One has redundant contacts for reliability. 1-7/8" diameter, 4-1/2" behind panel. 1/4" x 3-1/2" long shaft. **$22**

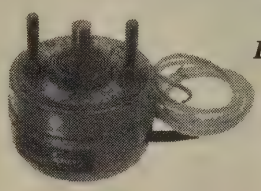
Tektronix

(SWR)262-245 *Tektronix* switch subassembly has many extra parts including three NPO ceramic trimmers, concentric shafts, multiple switch wafers, etc. **$15**



LEDEX

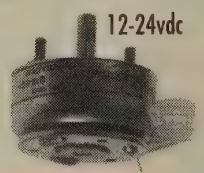
(SWR)172145 Motorized switch assembly has 8 wafers. 1 & 2 are 1P10T. 3, 4, 5, 6 & 7 short various contacts. 8 is coil control wafer. 28 vdc coil, continuous rotation. Pulse or constant voltage advances switch by one. Remove and reapply to advance again. 2" diameter, 5-3/4" long. **$59**



LEDEX

Motor Only

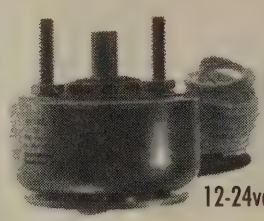
(MOT)123611 Rotary motor for switch applications or ? 28 vdc nominal coil voltage, will operate on 12 vdc. 0.156" O.D. shaft. 3/4" center to center on mounting posts. 1-1/8" diameter body. **$9**



12-24vdc *LEDEX*

Motor Only

(MOT)A46624 Rotary motor same as above but 0.187" O.D. shaft. 7/8" center to center on mounting posts. 1-5/16" diameter body. **$12**

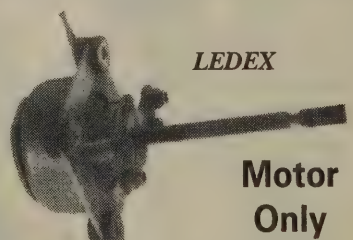


LEDEX

Motor Only

12-24vdc

(MOT)129723-032 Rotary motor same as above but 0.219" O.D. shaft. 1-1/16" center to center on mounting posts. 1-1/2" diameter body. **$16**



LEDEX

Motor Only

(MOT)LEDX-1 Rotary motor same as above but 1/4" x 2-3/4" shaft ready to stack standard wafers on. 1-5/8" center to center on mounting sockets. 2-3/16" mounting flange. 12-24 vdc control. Removed from equipment. **$14**

LEDEX

6P12T

(SWR)10001-046 *Ledex* bran motorized switch assembly has wafers, each a 1P12T configura tion. 24 vdc coil, continuous ro tation. Pulse or constant voltag advances switch by one. Remov and reapply to advance again. 1/2" diameter, 4-1/2" long. **$2**

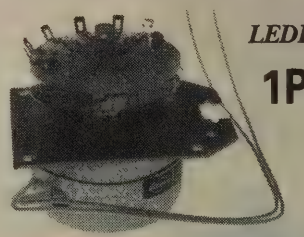
6P20T

(KO)B29481 Stepper Relay ac vances with pulse on coil (32-4 vdc @ .5a). Use interrupter cor tacts for continuous rotation about 10 rpm @ 40vdc. **$5**

LEDEX

6P6

(SWR)179192 *Ledex* bran motorized switch assembly has wafers, and is very similar above. 4th wafer performs a shor ing function. 24 vdc coil. **$2**



LEDEX

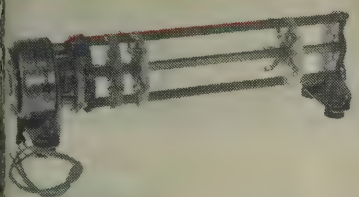
1P6

(SWR)174492 *Ledex* bran motorized switch assembly has wafer, and is very similar to abov Gold disc rotates and shorts but 1 gold contact of six togeth 24 vdc coil. Auxillary switch ope each advance. 2-1/2" square, 1/2" long. **$**

3P11T

(SWR)631906 *O* brand motorized switch assemb has 4 ceramic wafers, and is v similar to above. 15-24 vdc c 1-9/16" square, 3-5/16" long. **$**

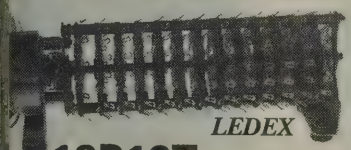
Switches: Rotary Stepping, Sealed



(SWR)A36319-001 *Ledex* brand motorized switch assembly has 3 wafers + a control wafer. We recommend using this switch as a building block. Standard shaft accepts any normal wafers. 1/2" long spacers would allow 10 wafers stacked. 28 vdc. Pulse or constant voltage advances switch by one. Remove and reapply to advance again. 2-1/2" high, 8-1/2" long.
$35 Each **$30** (3+)

1P10T - Shorting Wafer

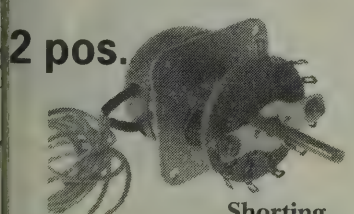
(SWR)653219 *OAK* rotary step relay has 1P10T wafer complemented by a shorting wafer that shorts all but the selected position. Gold contacts. 115Ω, 12-24 vdc coil. 2-1/8" sq., 2-3/4" long.
$49 Each **$39** (3+)



LEDEX

12P18T

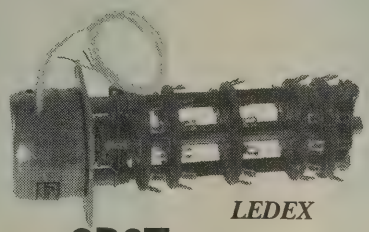
(SWR)A34987-001 Motorized rotary switch assembly has 13 wafers, 12 are 1P18T configuration + one control wafer. 24 vdc, 72Ω coil, continuous rotation. Pulse or constant voltage advances switch by one. Remove and reapply to advance again. 2-3/8" wide, 3" high, long. Shock mount base. **$175**



2 pos. Shorting

(SWR)652313 Motorized rotary switch assembly has 12 fixed contacts, two of which are continuously shorted by double wide rotating contact. 28 vdc coil. Extended 1/4" shaft will engage extra wafer. 2-3/8" sq., 2-1/2" behind. **$35**

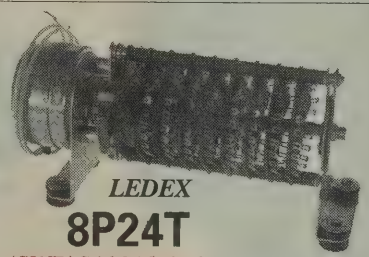
(SWR)5-53523-109 12 step advance rotary motor with 16 tooth, 5/16" pinion. Control wafer only. 12-24 vdc, 8Ω coil, continuous rotation. Pulse or constant voltage advances switch by one. Remove and reapply to advance again. 1-1/2" sq., 2-5/8" total length. **$25**



LEDEX

8P6T

(SWR)A47089-001 Motorized rotary switch assembly has 5 wafers, 4 are a 2P6T configuration, complemented by a shorting wafer that shorts all but the selected position. 15- 24 vdc, 8Ω coil, continuous rotation. Pulse or constant voltage advances switch by one. Remove and reapply to advance again. 1-9/16" sq., 4-3/8" long. **$42**

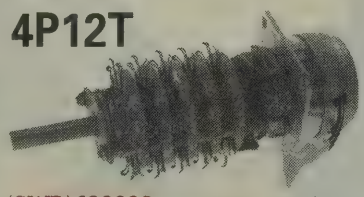


LEDEX

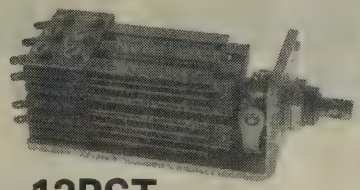
8P24T

(SWR)S10018-014 Motorized rotary switch assembly has 9 wafers, 8 are 1P24T configuration + one control wafer. 12-24 vdc, 10Ω coil, continuous rotation. Pulse or constant voltage advances switch by one. Remove and reapply to advance again. 1-7/8" wide, 2-3/4" high, 6" long. Shock mount base. **$149**

4P12T



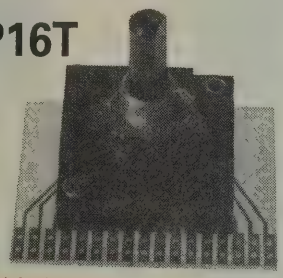
(SWR)632222 Motorized rotary switch assembly has 5 Micarta wafers, 4 are 1P12T configuration + complemented by a shorting wafer that shorts all but the selected position. 28 vdc, 5Ω coil, continuous rotation. 1-9/16" sq., 4-3/8" long. 1/4" extended shaft. **$49**



12PST

(SWR)CN241302 Rotary leaf / lever switch has 12 contact sets, each 3 amps. Rotate shaft 90°, all contacts open. Rotate again, they close. 1-3/8" square, 3-1/2" behind panel. 1/2" mounting hole.

Each	3-11	12-49	50+
$7	$6	$5	$4.50



1P16T

(SWR)436042-3 *AMP* 16 position rotary switch. Mounts by front bushing. Gold circuit board fingers. 1/4" shaft.
$10 Each **$8** (3+)

(SWR)GA50871 Old fashioned *Western Electric* SPDT rotary switch. 1 amp. Solid brass frame. Deluxe! 1-7/8"W x 1-1/16"H x 1-3/4"D.
$2 Each **$1** (25+)

2P12T

(SWR)180822-001 Motorized rotary switch assembly has 4 wafers with the following three actions: **Wafer 1**: 1P12T, break before make. **Wafer 2**: 1P12T, make before break. **Wafer 3**: Shorts all contacts but active one wafers 1&2. Wafer 4 is weird. 12-24 vdc, 5.2Ω coil, continuous rotation. 1-3/8" sq., 2-1/2" long. **$35**

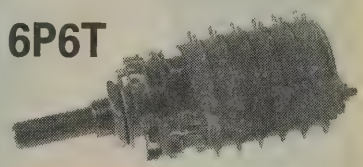
6P6T

(SWR)179792-001 Same physically as above but 3 wafers are 2P6T, 4th is a shorting wafer that shorts all but the selected position. 15-24 vdc, 10Ω coil, continuous rotation. 1-3/8" sq., 2-1/2" long. **$35**

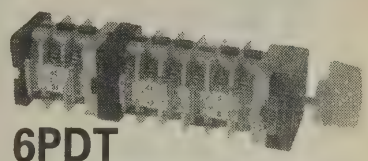
5PDT Key Switch

(SWR)5189177 *JANCO* sealed explosion proof key switch. 5 wafers, 1PDT each. 5 amp, 115vac contacts. 2 keys supplied. Key not removable while in on position. Metal head, 2 tapped mounting holes. 1-1/2" dia., 3-1/4" behind panel. **$37**

6P6T

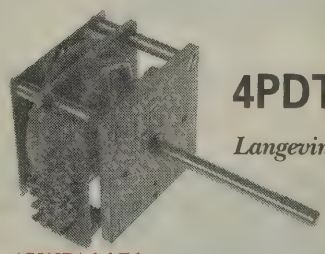


(SWR)1J54A5/6 *Electroswitch* sealed explosion proof rotary with removable stop to set 5 or 6 positions (factory set at 5). 6 wafers, 1P6T each. 1 amp contacts. 30° index. 1-1/4" dia., 2" behind panel.
$25 Each **$19** (3+)



6PDT 20a 3ø 600 vac

(SWR)WSS96344 *Entrelec* ac power switch. 6 poles configured for 20 amp, 7.5 KW, on-on-off load. 1-3/4" square, 6-1/4" behind panel. Includes knob, data sheet. **$75**



4PDT

Langevin

(SWR)1471 Precision audio switching unit with ≤ 40dB cross talk. Spring return, 45° index. 2 amp contacts. 2-1/2" sq. 2" deep behind panel. 1/4" shaft. **$25**

14P6T

(SWR)73-5859 *Stackpole* dust proof rotary switch has 7 wafers (2P6T each), 30° index, silver 1 amp contacts. 1-1/2" dia., 2-1/2" deep behind panel. 1/4" sft. **$45**

SVETLANA Power Tubes

Svetlana
ELECTRON DEVICES

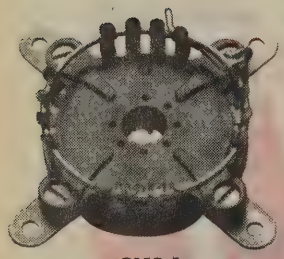
• 572B

• 6L6GC

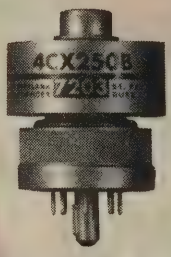
• 811A

• EL509

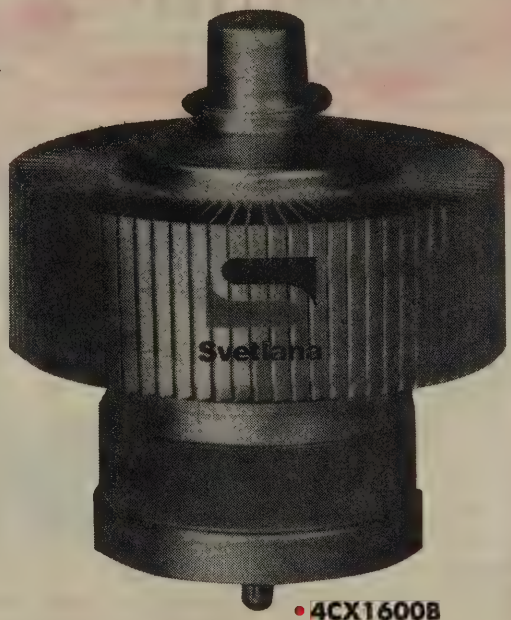
• EL34



• SK1A



• 4CX250B

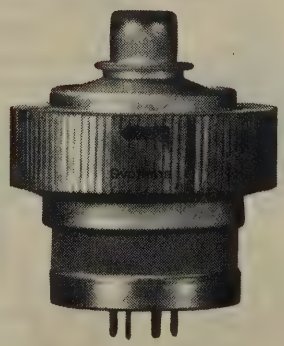


• 4CX1600B

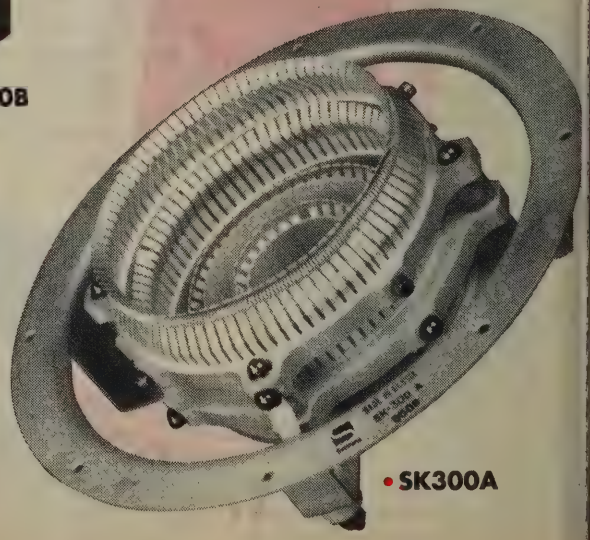
• SK2A

• SK3A

• SK1320



• 4CX800A



• SK300A

PRODUCT LIST

PRODUCT	WARRANTY
UT-3CX300A1-SV	B
UT-3CX2500A3/8161-SV	A
UT-3CX2500F3/8251-SV	A
UT-3CX2500H3-SV	A
UT-3CX3000A7-SV	A
UT-3CX3000F7/8162-SV	A
UT-3CX6000A7/YU148-SV	A
UT-3CX10,000A3/8159-SV	A
UT-3CX10,000A7/8160-SV	A
UT-3CX10,000H3-SV	A
UT-3CX15,000A3-SV	A
UT-3CX15,000A7-SV	A
UT-3CX15,000H3-SV	A
UT-3CW20,000A1-SV	A
UT-3CW20,000H3-SV	A
UT-3CW20,000H7-SV	A
UT-3CW30,000H3-SV	A
UT-4CX250B/7203-SV	B
UT-4CX250BC/8957-SV	B
UT-4CX250BM-SV	B
UT-4CX250BT/Y497/Y497A-SV	B
UT-4CX250R/7580W-SV	B
UT-4CX350A/8321-SV	B
UT-4CX350AC/8321A-SV	B
UT-4CX400A-SV	B
UT-4CX800A-SV	B
UT-4CPX800A-SV	B
UT-4CX1500A-SV	B
UT-4CX1600B-SV	B
UT-4CX3500A-SV	A
UT-4CX5000A/8170-SV	A
UT-4CX5000R/8170W-SV	A
UT-4CX7500A-SV	A
UT-4CX10,000D/8171	A
UT-4CX15,000A/8281-SV	A
UT-4CX15,000J/8910-SV	A
UT-4CW10,000A/8661-SV	A
UT-4CPW10,000R/9016-SV	A
UT-4X150A/7034-SV	B
UT-5CX1500A-SV	B
UT-5CX1500B-SV	B
UT-572B-SV	C
UR-6550C-SV	(See SV6550C)
UR-6AS7G-SV	E
UR-6BM8-SV	E
UR-6L6GC	(See SV6L6GC)
UT-811A-SV	C
UT-833A-SV	B
UT-8161R-SV	A
UT-8560AS-SV	B
UT-EF86/6267-SV	E

PRODUCT	WARRANTY
TUT-EL34-SV	E
TUT-EL509/6KG6-SV	E
TUR-SV572-3-SV	E
TUR-SV572-10-SV	E
TUR-SV572-30-SV	E
TUR-SV572-160-SV	E
TUR-SV6550C-SV	E
TUR-SV6L6GC-SV	E
TUR-SV811-3-SV	E
TUR-SV811-10-SV	E
TUT-TH5-4-SV	B
TUT-TH5-6-SV	B
TUT-TH6-3-SV	B
TUT-TH6-3A-SV	B
TUT-Y497/4CX250BT-SV	B
TUT-Y497A/4CX250BT-SV (Matched)	B
TUT-YC130/9019-SV	A

• ACCESSORIES •

TUA-AC-1-SV (4CX250B Anode Connector)	D
TUA-AC-2-SV (4CX1600B Anode Connector)	D
TUA-AC-3-SV (4CX5000 Anode Connector)	D
TUA-AC-4-SV	D
TUA-AC-5-SV	D
TUA-CH1600B (4CX1600B Chimney)	D
TUA-FT250-SV	D
TUA-PC1A-SV (811A/572B Plate Cap)	D
TUA-SK1A-SV (4CX800A Socket)	D
TUA-SK2A-SV (4CX250B Socket)	D
TUA-SK3A-SV (4CX1600B Socket)	D
TUA-SK4A-SV (811A/572B Socket)	D
TUA-SK509-SV (EL509 Socket)	D
TUA-SK300A-SV (4CX5000 Socket)	D
TUA-SK1300-SV (3CX10,000 Socket)	D
TUA-SK1320-SV (3CX10,000 Socket)	D

• WARRANTIES •

A. 12,000 hours / 3 years: (0-6,000 hours full replacement or refund; 6,001-12,000 hours prorated; 3 year warranty begins when tube goes into operation).

B. 5,000 hours / 2 years: (0-500 hours full replacement or refund; 501-5,000 hours prorated; 2 year warranty begins when tube goes into operation).

C. 1,000 hours / 1 year: (0-100 hours full replacement or refund; 101-1,000 hours prorated; 1 year warranty begins when tube goes into operation).

D. 1 year, materials & workmanship

E. 90 Days - Warranty begins when tube goes into operation

Svetlana EL509/6KG6 High Performance Beam Power Tetrode

The Svetlana EL509/6KG6 is a beam power tetrode intended for use in class A, AB or B audio amplifiers or for class C RF amplification. Close manufacturing specification tolerances and improved processing provides improved reliability and superior performance. The Svetlana EL509/6KG6 features:

- Increased peak cathode emission from new cathode materials.
- Stable operation from extended processing and aging.
- Gold-Plated Grid.
- Precise grid/screen alignment.
- Extra-heavy glass envelope for ruggedness.
- Improved vacuum processing.
- Comprehensive testing before and after aging.

The Svetlana EL509/6KG6 is manufactured in Russia at the Svetlana factory in St. Petersburg, and is designed to be a direct replacement for any 6KG6 or EL509. The strict manufacturing and quality controls at the Svetlana plant assure functionality and long life.

• Uses SK509 Socket

Svetlana 572B High-Mu Power Triode

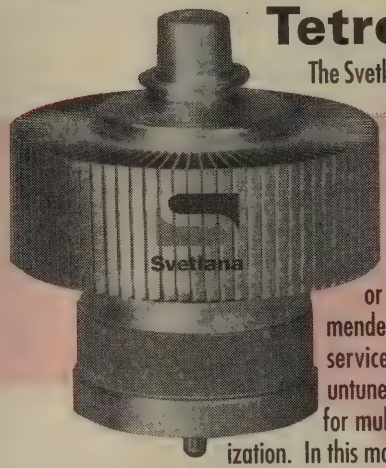
The Svetlana 572B is a high-mu power triode intended for use in class AB, class B and class C RF and Audio amplifiers. The Svetlana 572B features a massive graphite anode for high peak overload capability and a high average plate dissipation of 160 Watts. The Svetlana 572B also features a low loss ceramic base and a bonded-ceramic plate cap thermal insulator for high power RF transmitting tube capability.

The *572B has a superior getter system based on titanium adhered to the external surface of the graphite anode. The titanium coating covers the entire anode area extended by the inherent micro surface roughness of graphite. Further, the titanium operates over the entire anode temperature gradient thus assuring absorption of a wide spectrum of gases. Titanium has an index of gas absorption 6-10 times greater than barium. The Svetlana 572B may be used as a direct drop-in replacement in any equipment designed for the 811A.

The Svetlana 572B is manufactured in Russia at the Electronpribor Manufacturing Corporation in Ryazan. The strict manufacturing and quality control systems at Electronpribor are similar to those at the Svetlana complex in St. Petersburg where Svetlana ceramic power tubes and the majority of Svetlana glass power tubes are produced.

• Uses SK4A Socket

Svetlana 4CX1600B High Performance Tetrode



The Svetlana 4CX1600B is a high-performance ceramic/metal tetrode with a plate dissipation rating of 1600 Watts with forced air cooling. The performance characteristics and internal configuration of the 4CX1600B allow its use as a high gain grid-driven RF amplifier or a grounded grid amplifier. A recommended mode of operation is in grid-driver service with a passive (resistive) 50-Ohm untuned input circuit. This eliminates the need for multiple input tuned circuits and neutralization. In this mode, a simple, stable, low-cost amplifier design with good intermodulation performance can be achieved. As a linear power amplifier, the 4CX1600B will conservatively produce 1500 Watts PEP SSB and 1500 Watts Key Down CW in any of the three modes: grid-driven, grid-driver passive input, and cathode-driven. Because of the unique internal geometry of the Svetlana 4CX1600B, the tube will operate efficiently at low plate voltage. Improved electron ballistics using a double-focused electron trap configuration contribute to the superior performance. The Svetlana 4CX1600B is manufactured in the Svetlana factory in St. Petersburg, Russia. The 4CX1600B replaces the 4CX1600A.

• Uses SK3A Socket

Svetlana 811A High-Mu Power Tetrode

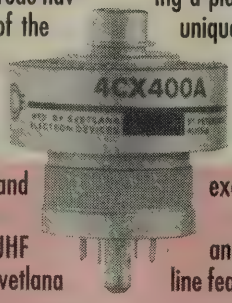
The Svetlana 811A is a power triode intended for use in class AB, class B and class C RF and Audio amplifiers. The Svetlana 811A features a low loss ceramic base and a bonded-ceramic plate cap thermal insulator for high power RF transmitting tube capability. Two temperature-initiated getters designed specifically for transmitting tubes are mounted on the plate for superior gas absorption. These getters operate only at high temperature and are far more effective in comparison to the receiving tube flash getter silvered on the inside surface of the glass envelopes of tubes made with receiving tube techniques. The envelope is fabricated from hard glass intended specifically for the high-temperature operation of transmitting tubes. Svetlana provides an excellent ceramic socket for the 811A, The Svetlana SK4A, as well as a plate cap connector, the Svetlana PC1A.

The internal tube parts are supported by low loss ceramic insulators for high-temperature operation and high voltage hold-off. Against the envelope, mica supports are used to absorb shock. The internal structure is well supported and aligned with respect to the base pins to avoid internal shorts. equipment designed for horizontal mounting of the original RCA 811A.

• Uses SK4A Socket

Svetlana 4CX400A Radial Beam Power Tetrode

The Svetlana 4CX400A is a compact, high-perveance radial beam tetrode hav- ing a plate dissipation rating of 400 Watts with forced air cooling. The 4CX400A is ntended for Class AB SSB linear RF amplifier service. Because of the unique internal geometry of the Svetlana 4CX400A, the tube will operate at low plate voltage with high efficiency. This advantage is possible through the use of an electron trapping configuration which reduces secondary emis- sion at low plate voltage. The Svetlana 4CX400A is manufactured in the Svetlana factory in St. Petersburg, Russia. The Svetlana 4CX400A is widely used in Russia and other independent commonwealth states where it carries the type number C-36. Svetlana offers a line of well-engineered, carefully-constructed power grid tubes for both OEM and end-user applications. As Russia's leading designer and manufacturer of power grid ubes, Svetlana's product line features power tubes at all levels up to and exceeding one megawatt, and includes high-performance triodes, tetrodes and entodes.



Svetlana power tubes are designed for single sideband transmission, UHF and VHF television, FM broadcast, industrial heating, medical and scientific appli- ations including high voltage pulse modulator service. And, the Svetlana line features a broad range of tubes designed specifically for very high power broad- and distributed amplifiers.

Using the Svetlana 4CX400A on 432 MHz

By Fred Stafanik N1DPM

Back in 1984, I decided that 100 watts of "brick" power vasn't enough for me on 432 MHz so a home-made project vas in order. An article had appeared shortly before my lecision in QST, which helped spark my decision to build he amplifier. This article was by Fred Merry, W2GN, and was on a tetrode amplifier for the 70 cm band. This mplifier was based on the 4CX250B or you could also se an 8930. I proceeded to build one of these especially ince I already had most of the parts, and a power supply eady to go.

After building the amplifier the only difference was that he tube that I was going to use was a 4CX350A/DX553 y Amperex. The tube seemed to work OK on 432 MHz lthough they did experience quite a bit of power drift. ven though, this amplifier would quite happily produce 50+ watts. It was also quite reliable surviving over 10 ears of contesting, on the original tube.

Last year I heard about new tube being built by the ussian manufacturer Svetlana, called a 4CX400A. This ube had full ratings to 500 MHz, and was virtually the ame size as the popular 8930. I thought I'd give one a y in the 432 amp. The only modifications that were made o the amplifier was a new plate line and top cover. These odifications had to be made to allow for the larger size node cooler on this tube than the 4CX350A that was in he amp already.

When I first fired up the amp a few things became oticeable immediately. The gain seemed to be slightly ss than the 4CX350A, and there was virtually no power rift. The amplifier tuned right up easily and was very stable. With a plate supply of 2500 VDC (no load) and screen voltage at 400VDC, this amplifier would now produce 500 watts of stable, clean RF. The high voltage under key down conditions would sag to approximately 2000 VDC. The plate current was set to the recommended 160 mA at idle and would draw approximately 500 mA key down. This shows a plate efficiency of 50% with a dissipation of 500 watts, 100 watts over specification for C.C.S. type operation. I ran the amplifier this way during the 1996 January VHF Sweepstakes and it performed flawlessly.

This tube just starts to draw control grid current at 625 watts output!! This is with 2000 VDC on the plate, and it's rated for 2500 VDC. I do not recommend this as it really exceeds the maximum ratings on the tube, but it shows just what this tube will do. I turned the drive back down to run this at the 500 watt level, gave my 500 mA plate current meter a rest, and hopefully this tube will provide at least as many years of trouble free service as the last in this amplifier.

Everyone who has listened to this amplifier on the air has said it is very clean and splatter free. This includes a number of stations that are less than 25 miles away. I'm not exactly sure just what issue the original article appeared in, but it was back around 1982 or 1983. Don't forget to use plenty of cooling air, remember more is better. And finally, for all of you with either 2 x 8930's for 144, 222 or 432 MHz, or AM6154/6155 type amplifiers, when you need to re-tube them this is one to be considered as it ought to plug right in, and start right up easily.

4CX400A Russian Tubes for the MLA-2500 Amplifier

Modification allows for economical tube substitution

There are many Dentron MLA-2500's out in the world. Someone may know exactly, but my information is that close to probably 6000 were manufactured. I've performed an MLA-2500 conversion that allows it to run a pair of 4CX400A ceramic tetrodes and will describe the process here.

The MLA-2500 is only five inches high, fourteen inches wide, and fourteen inches deep making it one of the most compact kilowatt amplifiers. The small size allows it to be placed on almost any desk or operating position. The major problem for MLA-2500 owners is that there is no economical source for the 8875 tubes used as the active amplifiers. For under $350 including sockets and tubes, the amplifier can be converted to run two Svetlana Electron Devices, Inc. 4CX400A tetrodes. (The price of a Svetlana 4CX400A is $140.)

The advantages in operating tetrodes are enumerated elsewhere, but typically they are easier to drive than triodes, can withstand more abuse (e.g., high reflected power, etc.), provide better linearity, and are easier to adjust for good performance. The Svetlana 4CX400A tetrodes also have gold-plated grids and beam-forming mechanisms for secondary emission reduction and a dual focusing chambered anode feature (U.S. patented) that improves efficiency and linearity over conventional triodes and tetrodes. **Table 1** compares the published original Eimac 8875 data and the published Svetlana 4CX400A data.

Because one of the great advantages of the MLA-2500 is its compact size, one of my goals was to make the conversion with no external chassis or other protrusions from the original cabinet. A review of the 8875 technical data and the MLA-2500 schematic prompted the selection of a pair of the Svetlana 4CX400A's because the two Svetlana tubes mount side-by-side in the same mounting holes as the original 8875's. The 4CX400A's also operate from the original heater supply. These factors helped me meet my goal of having all components inside the original case.

OVERVIEW OF TASKS:

In performing the conversion, five specific needs must be addressed. These are:

- Modification of the final amplifier tube area.
- Adding a screen power supply.
- Meter switching board change.
- Adding a bias power supply.
- Installing the passive input grid circuit.

From Technical Data Sheet

	4CX400[1]	8875[2]
Useful Output RF Power (W)	605	587
Efficiency	60	58%
MAX. Plate Voltage (V)	2500	2200
Single Tone Plate Current (mA)	400	500
Zero Signal Plate Current (mA)	150*	22
Two-Tone Plate Current (mA)	–	312
Plate Dissipation, Rated (W)	400	300
Screen Voltage (V) Max	400	N/A
Screen Current (mA) Max	20	N/A
Heater Voltage (V)	6.3	6.3
Heater Current (A)	3.2	3.0
DC Grid Voltage (V) Approx.	–35	–8
Cooling Air at Max Plate Dissipation	400W/8 CFM	300W/6 CFM

[1] = Grid Driven
[2] = Cathode Driven
* = With 6 to 7-ohm cathode resistor installed.

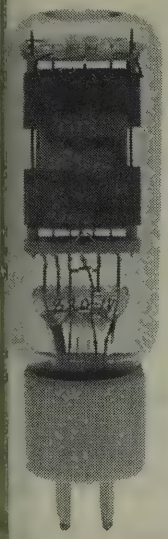
Table 1. A comparison of the published original Eimac 8875 data and the published Svetlana 4CX400 data sheet.

• For more information regarding this article please consult the Summer 1996 issue of Communications Quarterly.

AUDIO TUBES

Svetlana SV572-Series Audio Power Tubes

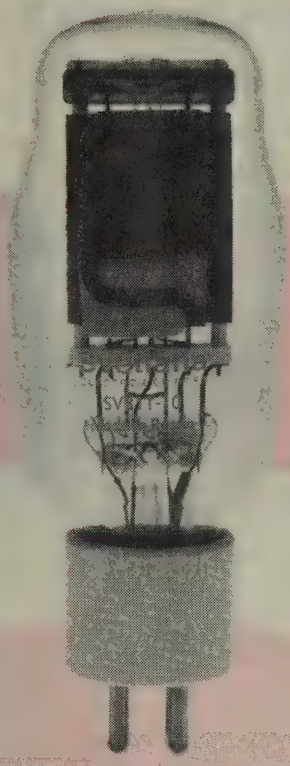
Svetlana Electron Devices, Inc. announces development of a new series of four triodes for high-end audio amplifiers. These new power triodes have massive graphite anodes, each rated for 125 watts of dissipation. These triodes, in single-ended operation, produce significant power output with excellent sonic characteristics. All four tubes of the new series have directly heated thoriated tungsten filaments in the warm sonic tradition of the 845 and 211A, yet size is smaller and filament power is lower. With classical cylindrical hard-glass envelopes, white ceramic bases, high-temperature filament, and softly glowing graphite anodes, these four triodes are aesthetically beautiful. The new series is offered with four amplification factors for circuit flexibility and a variety of sonic choices:



SV572-10 Shown

- SV572-3 For clean sound without feedback.
- SV572-10 Triode sound, easy to drive, high power.
- SV572-30 High efficiency, over 40% single ended.
- SV572-160 For push-pull Class AB or Class B applications. Over 300 Watts Power Output.

Svetlana SV811-3 and SV811-10 Series Low-Mu Power Triode



SV811-10

The Svetlana SV811-3 and the SV811-10 are power triode audio tubes intended for use in class A, AB or B audio amplifiers. This tube features:

- Directly heated thoriated tungsten filament for soft glow and warm sound.
- Hard glass envelope with white ceramic base.
- Low microphonic internal construction.
- Titanium Gettering system.
- Tri-plate anode.
- Superb aesthetic appearance.

Svetlana SV6550C High Performance Audio Beam Power Tetrode

SV6550C Shown

The Svetlana SV6550C is a glass envelope beam power pentode. It is intended for ultra linear audio frequency power amplification service. Close manufacturing specification tolerances and improved processing provides improved reliability and superior sonic performance. The Svetlana SV6550C is manufactured in the Svetlana factory in St. Petersburg, Russia, and is designed to be a direct replacement for any 6550.

The new SV6550C features greatly enhanced sonic performance:

- Increased peak cathode emission from new cathode materials.
- Stable operation from extended processing and aging.
- New gold-plated grid.
- New tri-plate anode.
- Single-piece beam forming electrode.

Precise grid/screen alignment.
Improved vacuum processing.
Comprehensive Static and Audio Amplifier testing before and after aging.

These features combine to bring superb sound from the new Svetlana SV6550C.

Svetlana SV6L6GC High Performance Audio Beam Power Tetrode

SV6L6GC Shown

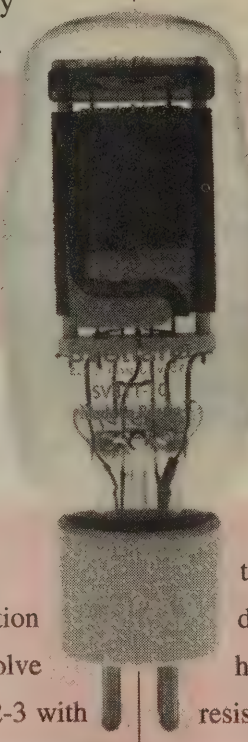
The Svetlana SV6L6GC is a glass envelope beam-power tetrode for high power audio amplifier service. Close manufacturing specification tolerances and improved processing provide improved reliability and superior sonic performance. The Svetlana SV6L6GC is manufactured in the Svetlana factory in St. Petersburg, Russia, and is designed to be a direct replacement for any 6L6 type.

The Svetlana SV6L6GC features:

- Design and construction based on the Sylvania 6L6GC/STR387.
- Extra-rugged construction for use in music amplifiers--thick mica spacers and extra bracing reduce microphonic effects and resist mechanical and thermal shocks.
- Increased peak cathode emission from new cathode materials.
- Gold-plated grid and extended processing and aging for stability and reliability.
- Tri-plate anode for superior dissipation.
- Precise grid/screen alignment.
- Comprehensive static and audio amplifier testing before and after aging.
- May be operated in inverted position - base fits into socket clamps in Fender guitar amplifiers.

How To Use Svetlana SV811 and SV572 Series Triodes

The SV81 series and SV572 series triodes are powerful, reliable audio amplifiers, with very low distortion. They need to be applied in a different fashion from the typical audio triodes. Svetlana SV811/572 triodes are able to operate at higher plate dissipations, and are able to operate in Class A2 or AB2 with no reliability problems or sonic penalties. They have high plate resistances, requiring high-impedance output transformers, and their long-life thoriated filaments require more filament power than oxide-filament triodes and run hotter, thus requiring care in amplifier chassis layout for proper convection/radiation cooling.



• If a single-ended design is required:

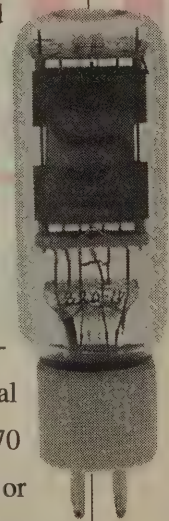
(A) For a high-end amplifier with minimal distortion and no negative feedback, the best course would involve using an SV811-3 with 800 plate volts, or an SV572-3 with 1000v on the plate, in Class A1 operation. Any driver circuit capable of at least 250 volts peak-to-peak will drive the triode to maximum Class A1 output.

(B) With moderate feedback, the SV811-3, Sv811-10, SV572-3 or SV572-10 may be used in Class A2.

• For maximum power, push-pull operation is recommended as follows:

(A) If push-pull with low feedback is desired, the SV811-3, SV811-10, SV572-3 or SV572-10 are suitable for Class AB2 operation. The SV811 types can operate at Vp=800 volts for 75 watts, while the SV572 types can operate at Vp=1000 volts for up to 150 watts.

(B) For pro-audio or industrial applications, the SV572-30 or SV572-160 can be used in Class AB2 or B. A typical circuit for this connection can be based on the Altec 1570 amplifier. This circuit may be used with Svetlana's 811A or 572B triodes; in which case the plate caps of the tubes need to be protected from users by a shield or cage.



• Other general design guidance:

If class A2 or AB2 operation is desired, a low-impedance cathode follower is recommended. Either direct coupling or capacitor coupling is acceptable, although the best possible drive will be had with a direct-coupled follower. The pentode in the Svetlana 6BM8 is suitable, as are low-mu triodes with indirect heating, such as 6AS7, 6CG7/6FQ7, 6SN7, etc. Alternatively, an interstage driver transformer may be used.

There is no hard-and-fast rule on the proper plate load for a triode. Maximum power output is obtained when the load impedance is equal to the plate resistance of the tube, although at the cost of greater distortion. A good compromise between output power and distortion (and the typical one for older triode types) is had when the plate load is about 2 to 3 times the plate resistance. High-mu tubes such as the SV572-30 or -160 are typically operated with 10k to 12k ohm loads, plus 20 db or more of negative feedback. Ultimately, the choice of which transformer to use must be left to the circuit designer, which may require experimentation and listening tests (especially for a high-end amplifier with little or no feedback).

Because of the hotter filament and higher plate dissipation, the SV811/SV572 series triodes will run hotter than lower power audio tubes. As a rough guide for the home constructor, keep the tubes at least 4" from any other components and from each other.

The Sv811 types can show small orange spots continuously without any loss in lifetime or danger of failure. The SV572 types have graphite plates , and are designed to run with their plates glowing dull orange all over. SV572's are extremely rugged and will not fail if operated at 25C ambient temperature within their rated plate dissipations.

A completer audio application note with single-ended circuit schematics is available, along with full data. Contact Surplus Sales of Nebraska or Svetlana directly.

TUBES-TRANSMITTING & RECEIVING

0A2 - 5693/6SJ7

0A2	Tube, 0A2	7.50
0A3	Tube, 0A3 / VR75	8.00
0B2	Tube, 0B2	7.00
0B3	Tube, 0B3	13.50
0C2	Tube, 0C2	12.00
0C3	Tube, 0C3	12.00
0D3	Tube, 0D3	9.00
0G3	Tube, 0G3	9.00
0Z4	Tube, 0Z4	5.00
10-4C	Ballast Tube, 10-4C	14.00
10106266	Tube, Thyratron, Peanut	15.00
10T0	Tube, 10T0	11.00
11BQ11	Tube, 11BQ11	9.00
12-3H	Ballast Tube, 12-3H	20.00
12-4	Ballast Tube, 12-4	20.00
121	Tube, 121 Thermal Test	12.00
125MIL	Tube, 125MIL	20.00
2680	Beckman Tube, Wire Leads	65.00
2AB5	Tube, 12AB5	7.00
2AE6A	Tube, 12AE6A	7.50
2AF3	Tube, 12AF3	7.00
2AF6	Tube, 12AF6	6.50
2AL5	Tube, 12AL5	7.50
2AQ5	Tube, 12AQ5	7.00
2AT6	Tube, 12AT6	6.00
2AT7	Tube, 12AT7	7.00
2AU6	Tube, 12AU6	6.00
2AU7	Tube, 12AU7	5.80
2AV6	Tube, 12AV6	5.00
2AV7	Tube, 12AV7	5.00
2AX4	Tube, 12AX4	5.00
2AX7	Tube, 12AX7	10.00
2AY3	Tube, 12AY3	6.00
2AY7	Tube, 12AY7	9.00
2AZ7	Tube, 12AZ7	8.00
2B4	Tube, 12B4	7.50
2BA6	Tube, 12BA6	7.00
2BD6	Tube, 12BD6	5.00
2BE3	Tube, 12BE3	5.00
2BE6	Tube, 12BE6	7.70
2BH7	Tube, 12BH7	11.00
2BL6	Tube, 12BL6	5.50
2BQ6/12CU6	Tube,12BQ6/12CU6	5.00
2BR7	Tube, 12BR7	9.50
2BY7A	Transmitting Tube	12.00
2BZ7	Tube, 12BZ7	6.00
2DK7	Tube, 12DK7	15.00
2DQ6	Transmitting Tube 12DQ6	6.00
2DQ6B	Trans. Tube 12DQ6B/12GW6	8.00
2DS7	Tube, 12DS7	7.50
2DT8	Tube, 12DT8	8.00
2DV7	Tube, 12DV7	6.00
2EG6	Tube,12EG6	6.00
2EL6	Tube, 12EL6	5.00
2G4	Tube, 12G4	6.00
2GE5	Tube, 12GE5	8.00
2JB6A	Transmitting Tube	26.00
2JN6	Tube, 12JN6	5.50
2JQ6	Tube, 12JQ6	12.00
2K8Y	Tube, 12K8Y	5.00
2SC7	Tube,12SC7	4.00
2SH7	Tube,12SH7	7.00
2SJ7	Tube, 12SJ7	6.00
2SK7	Tube, 12SK7	6.00
2SL7	Tube, 12SL7	6.00
2SN7	Tube, 12SN7	5.00
2SQ7	Tube, 12SQ7	6.00
14B8	Tube, 14B8	5.00
15AF11	Tube, 15AF11	6.00
16-4	Ballast Tube, 16-4	20.00
1619	Tube, 1619	16.00
1625	Tube, 1625	8.00
1629	Tube, 1629 "Eye Tube"	6.00
1698	Transmitting Tube RCA 1698	150.00
16GY5	Tube, 16GY5	7.00
171-A	Tube, 171-A	24.00
17701	Transmitting Tube GE 17701	24.00
18A5	Tube, 18A5	6.00
19HS6	Tube,19HS6	4.50
1AB6	Tube, 1AB6	7.50
1AH5	Tube, 1AH5	7.50
1AN5	Tube, 1AN5	7.50
1B3GT	Tube, 1B3GT	6.00
1BX2/1X2C	Tube, 1BX2/1X2C	5.00
1C5	Tube, 1C5	5.50
1G3GT/1B3GT	Tube, 1G3GT/1B3GT	6.00
1K3/1J3	Tube, 1K3/1J3	6.00
1LA4	Tube, 1LA4	5.00
1N1Z2	EDI Solid State HV Rectifier	15.00
1P28	Tube, 1P28	60.00
1P40	Tube, 1P40	60.00
1S4	Tube, 1S4	4.00
1V2	Tube, 1V2"	4.00
23Z9	Tube,23Z9	7.00
2532	Tube, 2532	20.00
257B	Transmitting Tube 257B	100.00
25AV5	Tube,25AV5	8.00
25AX4GT	Tube,25AX4GT	5.00
25BQ6	Tube,25BQ6	4.00
25C5	Tube, 25C5	6.00
25HX5	Tube,25HX5	13.00
25T	Transmitting Tube 25T	95.00
25W4GT	Tube,25W4GT	4.00
25W6GT/25L6	Tube, 25W6GT/25L6GT	8.50
26-4A	Ballast Tube, 26-4A	20.00
26DQ5	Tube, 26DQ5	6.00
26Z5	Tube	8.00
28D7	Tube,28D7	10.00
2AS2A	Tube, 2AS2A	7.00
2AV2	Tube, 2AV2	6.00
2C39AP	Xmtng Tube 2C39A-Pulls	35.00
2C53	2C53 Transmitting Tube	60.00
2D21	Tube, 2D21	4.00
2DZ4/2AF4B	Tube, 2DZ4/2AF4B	3.00
2E26	Transmitting Tube 2E26	13.50
2K25 JAN	Transmitting Tube 2K25 New	140.00
2K25P JAN	Transmitting Tube 2K25 Pull	75.00
2K45 JAN	Transmitting Tube 2K45 New	350.00
2K48 JAN	Klystron, 2K48 New	300.00
2K4B	Transmitting Tube 2K4B New	75.00
2X2A	Tube, 2X2A	4.00
3-1000Z/U	Transmitting Tube, Eimac,Used	495.00
3-16	Tube, 3-16 Ballast	12.00
3-38A	Ballast Tube, 3-38A	20.00
3-600	Svetlana 3-600	CALL
300B	Western Electric 300A/B	190.00
304TL	Xmitting Tube, Eimac, Pull	150.00
30AG11	Tube, 30AG11	5.00
30L-1-MS	811A Matched Quad-Svetlana	85.00
30MB6	Tube, 30MB6	12.00
31LQ6	Tube, 31LQ6	12.00
32S-1	Complete Tube kit For 32S-1	105.00
32S-1F	Tube kit for 325-1 with 6146's	154.00
32S-3F	Tube kit for 325-3 with 6146's	154.00
32S-3	Complete Tube kit For 32S-3	105.00
33GT7	Tube,33GT7	9.00
33GY7	Tube, 33GY7	9.00
348A	Transmittiing Tube 348A	28.00
35L6GT	Tube, 35L6GT	5.00
35LR6	Transmittiing Tube 35LR6	13.00
35W4	Tube, 35W4	5.00
35Z5	Tube, 35Z5	5.00
38HE7	Tube, 38HE7	11.00
3A3B	Tube, 3A3B	8.00
3AT2B	Tube, 3AT2B	7.00
3B24	Rectifier Tube	20.00
3B26	Rectifier Tube	62.50
3B28	Rectifier Tube	35.00
3BM2	Tube, 3BM2	5.00
3BN2	Tube, 3BN2	5.00
3CX10000A3	Transmitting Tube, SVETLANA	CALL
3CX10000A7	Transmitting Tube, SVETLANA	CALL
3CX15000A3	Transmitting Tube, SVETLANA	CALL
3CX20000A7	Transmitting Tube, SVETLANA	CALL
3CX2500F3	Transmitting Tube	495.00
3CX3000A7	Transmitting Tube, SVETLANA	CALL
3CX6000A7	3CX6000A7 / YU148, SVETLANA	CALL
3DS3	Tube, 3DS3	13.00
3E29	Transmitting Tube 3E29	65.00
3HA5/3HM5	Tube, 3HA5/3HM5	4.00
3TF7	Ballast Tube For R-390A Rec.	45.00
4-1000A	Transmitting Tube, New	695.00
4-1000A-O	4-1000A,Eimac New, Old Stock	550.00
4-1000A-P	Transmitting Tube, Pulled	295.00
4-125A	Transmitting Tube, Eimac,Used	50.00
4-125A/NEW	Transmitting Tube, Eimac	CALL
4-250A/5D22	Transmitting Tube,Eimac	165.00
4-400A	Transmitting Tube, PENTA	95.00
4-400AP	Transmitting Tube 4-400A Pull, EIMAC	100.00
4-400C	Transmitting Tube, PENTA	105.00
4-500A	Xmitting Tube, Eimac, New	345.00
403A	Tube, 403A	6.00
403B/5591	Tube, 403B/5591	14.00
45Z3	Tube, 45Z3	3.00
4631	Transmitting Tube 4631	CALL
4661	Xmitting Tube, Pulled	295.00
4662	Transmitting Tube	416.00
4677	Transmitting Tube RCA 4677	250.00
4B32	Transmitting Tube 4B32	55.00
4B32/STR	Transmitting Tube STR/4B32	60.00
4CX10000D	Transmitting Tube, Eimac,New	CALL
4CX1000A	Xmitting Tube, Eimac, New	795.00
4CX1000A/S	Xmitting Tube, New Old Stock	595.00
4CX1000A-P	Xmitting Tube, Eimac, Pulled	145.00
4CX1000A-S	Socket,4CX1000A,Open Type,Usd	145.00
4CX15000A	Eimac 4CX15,000A, New Stock	CALL
4CX15000A/R	Eimac 4CX15,000A, Used, Rem.	650.00
4CX15000A/U	Eimac 4CX15,000A,New Surplus	1,000.00
4CX1600B-SV	4CX1600B Svetlana Power Tube	CALL
4CX250B	Transmitting Tube, SVETLANA	CALL
4CX250B/P	Transmitting Tube, Penta	95.00
4CX250B/R	Transmitting Tube, Eimac/Rem	95.00
4CX250FG	Transmitting Tube, Amperex	119.00
4CX250K	Transmitting Tube 4CX250K	125.00
4CX250R	7580W/4CX250R Transmit. Tube	225.00
4CX3000A	Xmitting Tube, Eimac, New	CALL
4CX300A	Xmitting Tube, Pulled	100.00
4CX300A-P	Xmitting Tube, New	165.00
4CX350/8321	Transmitting Tube	175.00
4CX350A	Transmitting Tube, Eimac	244.00
4CX350A-N	Transmitting Tube, National	145.00
4CX350FJ	8904 Eimac Transmitting Tube	149.00
4CX350P	Transmitting Tube 4CX350-Pull	90.00
4CX400A-SV	4CX400A Svetlana Power Tube	140.00
4CX5000A	Eimac, New	CALL
4CX500FP	Transmitting Tube 4CX500F Pul	195.00
4CX600JB	Transmitting Tube, Pulled	45.00
4CX800A-SV	4CX800A Svetlana Power Tube	CALL
4DT6A	Tube, 4DT6A	5.00
4E27	Transmitting Tube, Used	85.00
4H-4C	Ballast Tube, 4H-4C	45.00
4PR-1000-P	Trans. Tube, Pulled 4-1000PR	450.00
4PR-1000A-P	4PR-1000A,Eimac, Pulled	395.00
4X150A	Transmitting Tube	90.00
4X150AP	Transmitting Tube 4X150A-Pull	35.00
50C5	Tube, 50C5	5.00
50EH5	Tube, 50EH5	6.00
50L6	Tube, 50L6	6.00
50Y6GT	Tube, 50Y6GT	4.00
50Y7GT	Tube, 50Y7GT	5.00
51S-1-KIT	Tube kit For 51S-1	125.00
53HK7	Tube, 53HK7	9.00
55261	Tube, CRT, 55261 Amperex	75.00
5557	Transmitting Tube 5557	89.00
5558	Transmitting Tube 5558 ,Used	35.00
5559	Transmitting Tube 5559 ,new	85.00
5581	Tube, 5581	20.00
5636	Tube, 5636	10.00
5642	Tube, 5642	10.50
5647	Tube, 5647	18.00
5651	Tube, 5651	5.00
5670	Tube, 5670	6.00
5686	Tube, 5686	10.00
5687	Tube, 5687	5.00
5691	Tube,5691	18.00
5692	Tube, 5692	27.00
5693/6SJ7	Tube, 5693/6SJ7	14.50

5696 - 6GL7

5696	Tube, 5696	7.00
5702	Tube, 5702	9.00
5718	Tube, 5718 Peanut Tube	3.00
5725/6AS6	Tube, 5725/6AS6	6.00
5725W/6AS6	Tube, JAN 5725W/6AS6	2.00
5726/6AL5	Tube, 5726/6AL5, G.E.	4.00
5727	Tube, 5727	4.50
572B-P	Xmitting Tube, Penta	40.00
572B-SV	Xmitting Tube, Svetlana	69.00
572B-SV-MP	Tube 572B Matched Pair Svetla.	150.00
5749	Tube, 5749W 6BA6	10.00
5750	Tube, 5750	5.00
5751/12AX7	Tube 5751	8.00
5763	Tube, 5763	14.00
5814/12AU7	Tube 5814/12AU7	5.80
5840	Tube, 5840	9.00
5866	Transmitting Tube 5866	200.00
5876	Tube, 5876	40.00
5894	Transmitting Tube 5894	65.00
5933	Transmitting Tube 5933	15.00
5963	Tube 5963/12AU7	6.00
5964	Tube, 5964	6.00
5965	Tube 5965	5.00
5A6	Tube, 5A6	10.00
5AR4	Tube, 5AR4 Rectifier	18.00
5AT8	Tube, 5AT8	3.00
5AW4	Tube, 5AW4	4.00
5C22	Trasmitting Tube	275.00
5CM8	Tube, 5CM8	7.00
5CQ8	Tube, 5CQ8	7.00
5CX1500A	EIMAC Transmitting Tube	1,475.00
5CX1500A/U	5CX1500A EIMAC Tube, Used	650.00
5EA8	Tube, 5EA8	10.00
5FG7	Tube, 5FG7	8.00
5GX7	Tube, 5GX7	5.00
5HG8	Tube, 5HG8	6.50
5LJ8	Tube, 5LJ8	8.00
5R4	Rectifier Tube, New	24.00
5U4	Rectifier Tube, New	19.00
5U4G-SV	5U4G Svetlana Rectifier Tube	11.00
5U8	Tube, 5U8	5.00
5V4	Tube, 5V4	6.00
5X4G	Tube, 5X4G	5.00
5Y3	Rectifier Tube, New	6.00
5Y3GT	Tube, 5Y3GT	6.00
5Z3	Tube, 5Z3	10.00
6-1H	Ballast Tube, 6-1H	20.00
6-4	Tube, 6-4 Ballast	25.00
6005/6AQ5	Tube, 6005/6AQ5	6.00
6080	Tube 6080	24.00
6082	Tube	CALL
6097KB	Photo Multiplier Tube	395.00
6136	Tube, 6136	6.00
6146A	RCA & Others 6146A Tube	20.00
6146B	Penta 6146B Tube	15.00
6146W-JAN	Tube, 6146W-JAN	22.00
6146W-MP	Tube, 6146W-JAN Matched Pair	49.00
6159	Transmitting Tube 6159	8.00
6186/6AG5	Tube, 6186/6AG5	5.00
6189W/12AU7	Tube, 6189W/12AU7	6.00
6197	Tube, 6197, Receiving	6.00
6205	Tube, 6205	8.00
623	Transmitting Tube 623	128.00
62S-1	Tube kit for 62S-1 with 4X150	225.00
6252	Transmitting Tube	160.00
6265	Tube, 6265 GE	9.00
6278JAN	Tube, 6278JAN Wire Leads	50.00
6336A	Transmitting Tube 6336A	65.00
6336B	Transmitting Tube 6336B	65.00
6360	Tube, 6360	9.00
6386	Tube, 6386	25.00
6528A	Transmitting Tube 6528A	145.00
6627	Tube, 6627, OB2	7.00
6687	Tube, 6687	8.00
6688	Tube, 6688	10.00
6816	Transmitting Tube	275.00
6907	Transmitting Tube 6907	98.00
6922	Tube, 6922	8.00
6973	Tube, 6973	20.00
6AB4	Tube, 6AB4	5.00
6AC10	Tube, 6AC10	8.00
6AC7	Tube, 6AC7	6.00
6AF4	Tube, 6AF4	6.00
6AG11	Tube, 6AG11	6.00
6AG9	Tube, 6AG9	10.00
6AH6	Tube, 6AH6	6.00
6AJ5	Tube, 6AJ5	4.00
6AJ8	Tube,6AJ8	4.00
6AK5/5654	Tube, 6AK5/5654	5.00
6AK6	Tube, 6AK6	5.00
6AL11	Tube, 6AL11	15.00
6AL3	Tube, 6AL3	6.00
6AL5	Tube, 6AL5, G.E.	5.00
6AL7	Tube, 6AL7	5.00
6AM4	Tube, 6AM4	5.00
6AM6	Tube, 6AM6	12.00
6AM8	Tube, 6AM8	8.00
6AN5	Tube, 6AN5	5.00
6AN8	Tube, 6AN8	9.00
6AQ5	Tube, 6AQ5	6.00
6AQ6	Tube, 6AQ6	4.00
6AQ7	Tube, 6AQ7	3.50
6AR5	Tube, 6AR5	9.00
6AR8	Tube, 6AR8	7.00
6AS11	Tube, 6AS11	6.00
6AS5	Tube, 6AS5	4.00
6AS6/5725	Tube, 6AS6/5725	6.00
6AS7	Tube, 6AS7	8.00
6AS8	Tube, 6AS8	5.00
6AT6	Tube, 6AT6/EBC90	4.50
6AT8	Tube, 6AT8	6.00
6AU5	Tube, 6AU5	7.00
6AU6A	Tube, 6AU6A	6.00
6AU8A	Tube, 6AU8A	7.00
6AV11	Tube, 6AV11	4.00
6AV5	Tube,6AV5	8.00
6AV6	Tube, 6AV6	3.00
6AW8A	Tube, 6AW8A, Phillips	4.00
6AX5	Tube, 6AX5	7.00
6AY11"	,"Tube, 6AY11	8.00
6AY3	Tube, 6AY3	5.00
6AZ8	Tube, 6AZ8, Phillips	10.00
6BA11	Tube, 6BA11	6.00
6BA5	Tube, 6BA5	9.00
6BA6	Tube, 6BA6, 5749W	10.00
6BA7	Tube, 6BA7	11.00
6BC5/6CE5	Tube, 6BC5/6CE5	5.00
6BC7	Tube, 6BC7	5.00
6BC8/6BZ8	Tube, 6BC8/6BZ8	7.00
6BD5GT	Tube, 6BD5GT	10.00
6BD6	Tube, 6BD6	3.00
6BE6	Tube, 6BE6, 5750 Phillips	7.00
6BF5	Tube, 6BF5	6.00
6BF6/6BU6	Tube, 6BF6/6BU6	4.00
6BF7/6021A	Tube, 6BF7/6021A	7.00
6BG6	Tube, 6BG6	9.50
6BH6	Tube, 6BH6	6.00
6BH8/6AU8	Tube, 6BH8	7.00
6BJ6	Tube, 6BJ6	6.75
6BJ7	Tube, 6BJ7	4.00
6BJ8	Tube, 6BJ8	9.00
6BK4C	Tube, 6BK4C	8.00
6BK7B	Tube, 6BK7B	7.00
6BL6JAN	Reflex Klystron	235.00
6BL8/6LN8	Tube, 6BL8/6LN8	6.00
6BM5	Tube, 6BM5	8.00
6BN4	Tube, 6BN4	6.00
6BN8	Tube, 6BN8, Phillips	6.00
6BQ5	Tube, 6BQ5, RCA	8.00
6BQ6/6CU6	Tube, 6BQ6/6CU6	6.00
6BQ7/6BZ7	Tube, 6BQ7/6BZ7	7.00
6BR8/6FV8	Tube, 6BR8/6FV8	8.00
6BS8	Tube, 6BS8	8.00
6BV8	Tube, 6BV8	8.50
6BW4	Tube, 6BW4	7.50
6BX6	Tube, 6BX6	5.50
6BY8	Tube, 6BY8	5.00
6BZ3	Tube, 6BZ3	7.00
6BZ6	Tube, 6BZ6	5.25
6BZ8	Tube, 6BZ8	9.50
6C10	Tube, 6C10	10.00
6C4	Tube, 6C4, G.E.	5.00
6C5	Tube, 6C5	5.00
6C9	Tube, 6C9	10.00
6CA4	Tube, 6CA4	6.00
6CA7	Tube, 6CA7	9.00
6CB5A	Tube, 6CB5A	8.00
6CB6	Tube, 6CB6	5.00
6CB6/6CF6	Tube, 6CB6/6CF6	5.00
6CB6A	Tube, 6CB6A, PHILLIPS	7.00
6CD6	Tube, 6CDC GA, 6CD6EA	7.00
6CG7/6FQ7	Tube, 6CG7/6FQ7	8.00
6CG8A	Tube, 6CG8A	7.00
6CH6	Tube, 6CH6	24.00
6CH8	Tube, 6CH8	6.00
6CK4	Tube, 6CK4	6.00
6CL6	Tube, 6CL6	8.00
6CL8A	Tube, 6CL8A	8.00
6CM6	Tube, 6CM6	6.00
6CM7	Tube, 6CM7	5.00
6CN7	Tube, 6CN7	5.00
6CQ8	Tube, 6CQ8	5.00
6CS6	Tube, 6CS6	6.00
6CS7	Tube, 6CS7	6.00
6CU5	Tube, 6CU5	6.00
6CU6	Tube, 6CU6	6.00
6CW4	Tube, 6CW4 Nuvistor	15.00
6CW5	Tube, 6CW5	7.00
6CX8	Tube, 6CX8	9.00
6CY5	Tube, 6CY5	10.00
6CY7A	Tube, 6CY7A	5.00
6CZ5	Tube, 6CZ5	10.00
6D4	Tube, 6D4	9.00
6DB5	Tube, 6DB5	4.00
6DC6	Tube, 6DC6	8.00
6DHH13	Tube, 6DHH13	5.00
6DJ8	Tube, 6DJ8, Receiving	6.9
6DK6	Transmitting Tube	10.0
6DN6	Tube, 6DN6	8.0
6DQ5	Transmitting Tube	19.0
6DQ6B/6GW6	Tube, 6DQ6B/6GW6	9.0
6DT5	Tube, 6DT5	4.0
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6DV4	Tube, 6DV4	13.0
6DW4B	Tube, 6DW4B	7.0
6DZ4	Tube, 6DZ4	14.0
6EA8	Tube, 6EA8	9.0
6EB8	Tube, 6EB8/6GN8, G.E.	6.0
6EH7	Tube, 6EH7	7.0
6EH8/6CJ3	Tube, 6EH8/6CJ3	13.0
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6EM5	Tube, 6EM5	6.0
6ER5	Tube, 6ER5	4.5
6EU7	Tube, 6EU7	14.0
6EW6	Tube, 6EW6	7.0
6EW7	Tube, 6EW7	8.0
6F5	Tube, 6F5	6.0
6F6GT	Tube, 6F6GT	5.0
6FG6	Tube, 6FG6	7.5
6FG7	Tube, 6FG7	7.5
6FJ7	Tube, 6FJ7	6.5
6FQ7	Tube, 6FQ7	9.0
6FS5	Tube, 6FS5	7.0
6FV6	Tube, 6FV6	5.0
6FY7	Tube, 6FY7	9.0
6G11	Tube, 6G11	7.0
6GB5	Transmitting Tube	19.0
6GC5	Tube, 6GC5	9.0
6GE5	Transmitting Tube	15.0
6GE8/7734	Tube, 6GE8/7734	30.0
6GF7	Tube, 6GF7	12.0
6GH8	Tube, 6GH8	7.0
6GH8A	Tube, 6GH8A	7.0
6GJ5	Tube, 6GJ5	9.0
6GK5/6FQ5	Tube, 6GK5/6FQ5	9.0
6GK6	Tube, 6GK6	11.0
6GL7	Tube, 6GL7	12.0

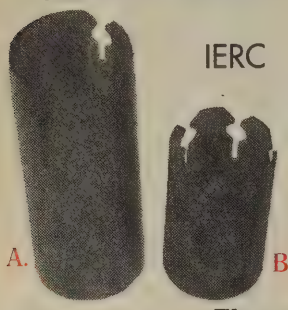
6GM8 - YL1057

6GM8	Tube, 6GM8 / ECC86	5.00
6GN8	Tube, 6EB8 / 6GN8	8.00
6GT5	Transmitting Tube 6GT5	24.00
6GW6	Tube, 6GW6	12.50
6GW8	Tube, 6GW8	10.00
6GX7	Tube, 6GX7	7.00
6GY5	Transmitting Tube	12.00
6GY6/6GX6	Tube, 6GY6/6GX6	7.00
6GY8	Tube, 6GY8	5.00
6H6	Tube, 6H6	6.00
6HA5/6HM5	Tube, 6HA5/6HM5	9.00
6HB6	Tube, 6HB6	7.50
6HD7/6HJ7	Tube, 6HD7/6HJ7	4.50
6HF5	Tube, 6HF5	20.00
6HF8	Tube, 6HF8	9.50
6HJ5	Tube, 6HJ5	9.00
6HJ8	Tube, 6HJ8	6.00
6HK5	Tube, 6HK5	7.50
6HL8	Tube, 6HL8	8.00
6HQ5	Tube, 6HQ5	8.00
6HR6	Tube, 6HR6	8.50
6HS6	Tube, 6HS6	7.00
6HS8	Tube, 6HS8	9.50
6HZ5/6DJ5	Transmitting Tube 6HZ5/6DJ5	6.00
6HZ8	Tube, 6HZ8	6.00
6J4/8532	Tube 6J4/8532	6.00
6J5	Tube 6J5	7.00
6J6A	Tube 6J6A/W	7.00
6J7	Tube, 6J7	7.00
6JB6	Transmitting Tube	20.00
6JF6	Transmitting Tube	10.00
6JG5	Tube, 6JG5	18.00
6JH6/6BZ6	Tube, 6JH6/6BZ6	5.25
6JH8	Tube, 6JH8	7.70
6JM6	Transmitting Tube	10.00
6JN6	Transmitting Tube	9.00
6JQ6	Tube, 6JQ6	7.50
6JR6	Tube, 6JR6	18.00
6JS6C	Transmitting Tube, GE	22.00
6JT8/6KR8	Tube, 6JT8/6KR8	9.00
6JU6	Transmitting Tube	12.00
6JV8	Tube, 6JV8	9.00
6JZ6	Tube, 6JZ6	9.50
6K6GT	Tube, 6K6GT	6.00
6KA8	Tube, 6KA8	9.00
6KD6	Tube, 6KD6	22.00
6KM8	Tube, 6KM8	4.50
6KN6	Tube, 6KN6	10.00
6KV6	Transmitting Tube, National	20.00
6KV8	Tube, 6KV8	7.00
6L6	Tube, 6L6	13.50
6L6-METAL	Tube, 6L6-METAL	15.00
6L6GC	Tube, 6L6GC	17.50
6L6GC-GE	Tube, 6L6GC-GE	21.00
6L7	Tube, 6L7	7.50
6LB6	Transmitting Tube, 6LB6	27.00
6LF6	Transmitting Tube, GE	CALL
6LF8	Tube, 6LF8	9.00
6LR8	Tube, 6LR8	12.00
6LX6	Tube, 6LX6	22.00
6LX8	Tube, 6LX8	6.00
6MU8	Tube, 6MU8	12.00
6N7GT	Tube, 6N7GT	10.00
6S4	Tube, 6S4	7.50
6SA7	Tube,6SA7	5.50
6SC7	Tube, 6SC7	10.00
6SF5	Tube, 6SF5	6.00
6SG7	Tube, 6SG7	7.50
6SH7	Tube, 6SH7	5.50
6SK7	Tube, 6SK7	9.00
6SL7	Tube, 6SL7	9.00
6SL7GT	Tube, 6SL7GT	11.50
6SN7GTB	Tube, 6SN7	10.00
6T4	Tube, 6T4	4.00
6T8A	Tube, 6T8A	5.00
6TF4	Ballast Tube, 6TF4	45.00
6U5	6U5 Magic Eye	17.00
6U8A	Tube, 6U8A	7.00
6U9	Tube, 6U9	5.00
6V3A	Tube, 6V3A	8.00
6V6	Tube, 6V6	10.00
6W4GT	Tube, 6W4GT	5.50
6W6GT	Tube, 6W6GT	6.00
6X4	Tube, 6X4	6.00
6X5GT	Tube, 6X5GT	6.00
6X8	Tube, 6X8	8.00
6X9	Tube, 6X9	8.00
6Y6	Tube, 6Y6	7.00
7025	Tube, 7052 (Ind.12AX7)	10.00
7027A	Tube, 7027A, RCA	18.00
7036/6BE6	Tube, 7036/6BE6	8.50
7056	Tube, 7056	9.00
705A	Tube	65.00
7119	Tube, 7119	23.00
717A/VT269	Western Electric Tube, New	95.00
7189	Tube, 7189	9.00
7193	Tube, 7193	9.00
7199	Tube 7199	25.00
7289	Transmitting Tube, Eimac	80.00
7289/2C39A	Xmtng Tube 7289/2C39A-Pulls	40.00
7316	Tube, 7316	9.00
7363	Tyratron	49.00
7377	Transmitting Tube 7377	80.00
7486	Transmitting Tube 7486	125.00
7486 JAN	Transmitting Tube 7486/GE 81	195.00
75	Tube, 75	10.00
75S-1	Tube kit For 75S-1	90.00
7543	Tube, 7543, 6AU6A, SYLVANIA	8.00
7558	Tube, 7558	18.00
7586	Tube, 7586	45.00
7591	Tube, 7591	6.00
75S-3	Complete Tube kit For 75S-3, NO 6146W	105.00
76	Tube, 76	8.00
7609	Transmitting Tube, Eimac,New	75.00
7643	Tube, 7643	24.00
7761	Tube, 7761	100.00
7801	Transmitting Tube, RCA, New	465.00
7868	Tube, 7868	9.00
7895	Tube, 7895	25.00
7AK7	Tube, 7AK7	6.00
7B4	Tube, 7B4	6.00
7H4	Ballast Tube, 7H4	20.00
7V7	Tube, 7V7	8.00
80	Tube, 80	15.00
8020	Tube, 8020	55.00
803	RCA VT-106	75.00
8068	Tube, 8068	43.00
807	Transmitting Tube	19.00
811A	PENTA Horizontal or Vertical	11.00
811A-JAN	Transmitting Tube 811A (JAN)	90.00
811A-SV	Xmitting Tube 811A Svetlana	20.00
811A-SV-Q	Matched Quad 811A Svetlana	85.00
8122	Transmitting Tube 8122	175.00
813	Xmitting Tube, PENTA	50.00
815 JAN	Transmitting Tube 815 JAN	55.00
8152/TD-40	Electron Tube	80.00
822348	Transmitting Tube 822348	10.00
8233	Transmitting Tube	85.00
826	Transmitting Tube 826	125.00
827	Transmitting Tube: 827	25.00
829B	Transmitting Tube 829B	49.00
832A	Transmitting Tube	50.00
8334	Tube 8334	9.00
833A	Transmitting Tube 833A	185.00
837	Transmitting Tube: 837	18.00
8417	Tube, 8417	29.00
8463	Tube, 8463	48.00
8493JAN	Microwave Power Tube	3,900.00
85	Tube,85	8.00
8560	Tube, 8560	170.00
8596JAN	Transmitting Tube, 400-1215mc	59.00
866A	Rectifier Tube	65.00
872A	Rectifier Tube, New, Old Dats	45.00
884	Tube, 884	12.00
885	Tube, 885	11.50
8875	8875 Svetlana 4CX400	CALL
8877	8877 / 3CX1500A7, Eimac	750.00
8904	Transmitting Tube 4CX350FJ	149.00
8930	Transmitting Tube	180.00
8930P	Transmitting Tube 8930 Pull	85.00
8943JAN	Transmitting Tube, Magnetron	895.00
8944	Varian Ceramic Planar Triode	200.00
8950	Transmitting Tube	37.50
8964	Transmitting Tube 8964	125.00
8965	Transmitting Tube 8965	125.00
8A8/9A8	Tube, 8A8/9A8	4.50
8AW8A	Tube, 8AW8A	9.50
8B10	Tube, 8B10	7.50
8BM11	Tube, 8BM11	8.00
8CB11	Tube, 8CB11	10.00
8CM7	Tube, 8CM7	5.50
8CN7	Tube, 8CN7	5.50
8ET7	Tube, 8ET7	5.50
8FQ7/8CG7	Tube, 8FQ7/8CG7	7.00
8GJ7	Tube, 8GJ7	7.50
8JV8	Tube, 8JV8	9.00
8LT8	Tube, 8LT8	9.00
9-4A	Ballast Tube, 9-4A .84-.92amp	20.00
9002	Tube, 9002	10.00
9006	Tube, 9006	6.50
922	Tube, 922	30.00
931A	Photo Multiplier Tube, RCA	90.00
955JAN	Tube, 922 JAN Acorn	10.00
CAA322P	Transmitting Tube CAA322P	130.00
CE-A59RX	Tube, CE-A59RX	8.00
CK-70	Transmitting Tube, Raytheon	CALL
CK512AX	Tube,CK512AX Peanut Type	40.00
CK533AX	Tube,CK533AX Peanut Type	20.00
CK5517	Tube,CK5517 Peanut Type	20.00
CK5694	Tube, Ck5694	20.00
CK571AX	Tube, CK571AX	20.00
CS2139	Klystron Trasmitting Tube	CALL
EL34-SV	Electron Tube EL34 Svetlana	15.00
EL509-SV	Electron Tube EL509/6KG6 Svetlana	30.00
EMM801	Tube, EMM801	70.00
GC10B	Tube, GC10B	50.00
GL-5556	Electron Tube	160.00
HY75	Transmitting Tube HY75	50.00
J4-7466	Tube, Photomultiplier	195.00
K1055	Vacuum Tube	55.00
KWM-1	Tube kit with 6146's	175.00
KWM-2/AF	Tube kit with 6146's	159.00
KWM-2/A-KIT	Tube kit For KWM-2/A	110.00
L5104	Magnetron Tube L5104	150.00
LASER	LASER Flat Bed Scanner,Used	49.00
MA-281	Transmitting Tube, Magnetron	450.00
MA-5669	Transmitting Tube	2,000.00
N1071	Traveling Wave Tube	2,500.00
NL-1057	Ignitron	1,950.00
NL-841	Tube, Nl-841	39.00
NLC1K/6014	Thyratron	60.00
PENTA813	813A, Penta	39.00
PL-5D22	Transmitting Tube	150.00
PZ-47	Tube, PZ-47	20.00
QKK-753	Klystron, 10 GHz	295.00
R106UH	Photo Multiplier Tube	150.00
RK-5778	Klystron, Light House Tube	325.00
RW289	TWT, 6.15GHz, 107w Siemens	500.00
SE215A-3	Backward Wave Oscilatr 2-4 Gc	2,900.00
SRR-13A	866A/3B28 Solid State Replacmt	65.00
SRU-5240	Klystron Trasmitting Tube	850.00
SSR-6/5R4	5R4/5U4 Solid State Replacment	27.00
SV6550C-SV	SV6550C Svetlana Electron Tube	30.00
TJ791K01	Tube, TJ791K01 Ballast	20.00
UY237	Tube, UY237	25.00
VA-888E	Klystron, 1.6kw @ 4700 MHz	1,500.00
VBX7505B	Backward Wave Osc. 8.5-17.5Gc	2,125.00
WE720B	Western Electric Tube	150.00
WL532	Tube, WL532 Spark-Gap	20.00
Y400	Transmitting Tube	200.00
Y417	Y417 Transmitting Tube	199.00
Y427	Transmitting Tube Y427	295.00
Y584A	Transmitting Tube	125.00
Y667A	Eimac Transmitting Tube	390.00
Y825	Eimac Planar Triode	235.00
YL1057	Eimac Transmitting Tube	2,770.00

QUANTITIES RANGE FROM 1-10,000

TUBE SHIELDS

Tube Shields



Fits 9 pin Mini **Fits 7 pin Mini**

B.(TUA)TR5-5015 **IERC** 7/8" OD, 1-1/2" high. Use with 6AL5 or similar short receiving tubes.

Each	6-24	25+
$3	$2.50	$2

B.(TUA)TRT5-5025 **IERC** 7/8" OD, 2-1/2" high. Use with taller receiving tubes.

Each	6-24	25+
$5	$4.50	$4

A.(TUA)TR6-6015-2 **IERC** 31/32" OD, 1-3/8" high. Use with short 9 pin receiving tubes.

Each	6-24	25+
$3	$2.50	$2

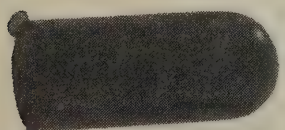
A.(TUA)TRN6-136020 **IERC** 31/32" OD, 1-7/8" high. Use with short 9 pin receiving tubes.

Each	6-24	25+
$4	$3.50	$3

A.(TUA)TRT5-5025B **IERC** 31/32" OD, 2-1/2" high. Use with medium height 9 pin receiving tubes.

Each	6-24	25+
$5	$4.50	$4

Tube Shield

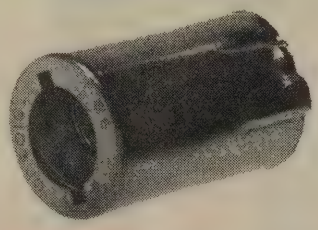


(TUA)SLM-173-DL **METHODE** 7/8" OD, 2" high. Fits 7 pin tubes. Rounded top. Base locking ears. **$4**

Tube Shield

(TUA)NW6-6520-10B **IERC** 31/32" OD, 1-7/8" high. Fits 9 pin tubes. Internal spring, fingers. **$4**

Tube Shield



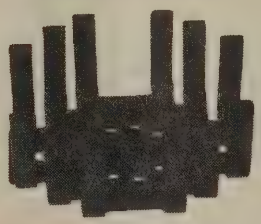
(TUA)TS102U02 Nickel plated push and twist shields made by ELCO, Cinch and Eby. 7/8" OD, 1-3/4" high. Use with short 7 pin receiving tubes.

Each	6-24	25+
$5	$4.50	$4

(TUA)TS103U02 Nickel plated push and twist shields made by ELCO, Cinch and Eby. 31/32" OD, 1-7/8" high. Use with 9 pin receiving tubes.

Each	6-24	25+
$6	$5.50	$5

Heat Sink

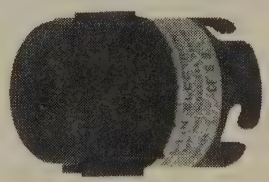


(TUA)0803HS 8 holes in base. Aluminum heatsink for tube or transistor. 1-1/4" x 1-5/8" x 3/4" high. **$4**

Shield Collar

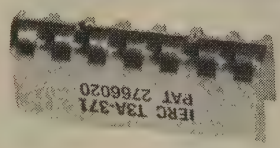
(TUA)T16-2003-1H **IERC** Chassis mount base for large tube. 2-1/2" inside diameter, 2-3/4" square. **$8**

Tube Shield



(TUA)CF-S-9 **Cool-Fin Electronics** 31/32" OD, 1-1/2" high. Fits 9 pin tubes. Die-cast finned body. Internal spring, fingers. **$7**

Peanut Tube



(TUA)T3A-352FP **IERC** 1" long. High sides. Slides over any peanut / pencil tube. Aluminum. **$2**

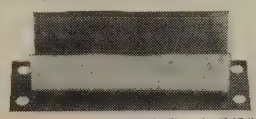
(TUA)T3-351 **IERC** 1" long. Same as above but silver. **$4**

(TUA)T3A-371 **IERC** 1-5/16" long. High sides. Slides over any peanut / pencil tube. Aluminum. **$3**

Peanut Shield

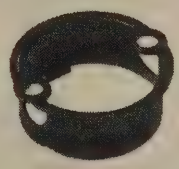
(TUA)T3-361NT **IERC** 7/8" long. Clips over any peanut / pencil tube. Silver beryllium copper. **$5**

Tube Shield



(TUA)T3A-401 **IERC** 1-5/8" long base. Board mount the plug in the peanut. All aluminum. **$3**

Shield Collar



(TUA)TS-1001 **IERC** black anodized collar for 9 pin tube shield. Bolts to chassis over socket. **$2**

Tube Shield

(TUA)T9-1001 **IERC** chassis deck mounting cup shields tube and acts as heatsink. 1-3/8"ID, 1-1/2"H, 1-1/16" hole in bottom. Chromate. **$9**

(TUA)T12-1001 Same as T9 above but larger, 1-3/4"ID, 2-1/8"H, 1-1/8" hole in bottom. Chromate. **$9**

(TUA)T16-2001H Same as T9 above but larger, 2-1/4"ID, 2"H, 1-1/8" hole in bottom. Flat black. **$12**

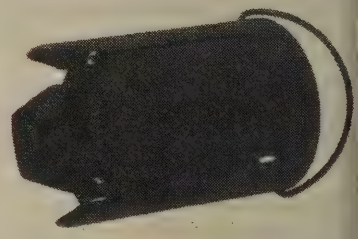
6146 & Sweep Tube Shields

Longer Life From Sweep Tubes

(TUA)T12-1030 **IERC** tube shields made for 1-3/8" to 1-1/2" diameter sweep and transmitting tubes like 6146, etc. 3" high. Pull handle on top for easy removal. No special socket required. Snugs flush to chassis. Chromate color aluminum with over 100 internal fingers soaking the heat from tubes envelope. Gives tubes much longer life. Sweep tubes are expensive enough without losing them to over heating.

(TUA)T12-1030-5B **IERC** tube shields exactly the same as above except flat black finish.

Each	3-11	12+
$20	$18	$15

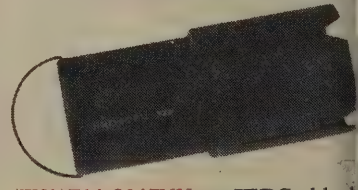


Locking Shields

(TUA)T12-2035-2NH **IERC** tube shields very similar to above but these have a locking mechanism on base made for special collar. 3-1/2" high. Black. **$30**

(TUA)T9-2020H **IERC** tube shields smaller physically (1-15/16" high, use on 1-1/8 to 1-3/16" OD tubes) similar to above but these have a locking mechanism on base made for special collar. Black. **$15** 4+ **$10**

Giant Shield



(TUA)T14-2047NH **IERC** black anodized 4-3/4" high tube shield , 2 1/8" ID at base. Locking grooves Handle. **$30**

TUBE SOCKETS

8 Pin OCTAL

A. (TUA)8P-PH1 *American Phenolic* black phenolic socket, under / over chassis mount, forked contact. 1-5/16" center to center mounting holes, 1-1/32" diameter hole required. **$2.00** Each **$1.75** (6-24) **$1.50** (25+)

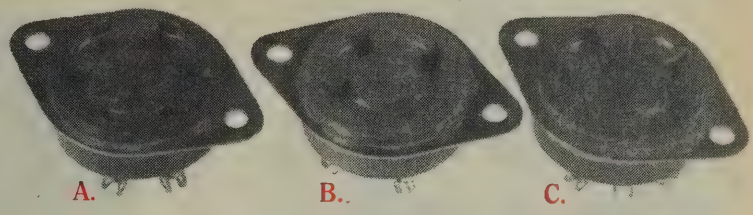
B. (TUA)TS101P01 *ELCO* brown phenolic socket, under chassis mount, wrap around pins. 1-1/2" center to center mounting holes, 1-1/8" diameter hole required. **$3.50** Each **$3.00** (6-24) **$2.50** (25+)

C. (TUA)TUBSOK8PH *American Phenolic* brown phenolic socket, under/ over chassis mount, wrap around silver pins. 1-1/2" center to center mounting holes, 1-1/8" dia. hole req. **$4.50** Each **$4.00** (6-24) **$3.00** (25+)

D. (TUA)TS101C02 *ELCO* white ceramic socket, under chassis mount, wrap around silver pins. 1-1/2" center to center mounting holes (w/ speed nuts), 1-1/8" diameter hole req. **$7.50** Each **$6.50** (6-24) **$5.85** (25+)

E. (TUA)77MIP-8 *Amphenol* black molded-in-plate phenolic socket, under/over chassis mount, forked contact. 1-1/2" center to center mounting holes, 1-1/8" dia. hole req. **$2.75** Each **$2.50** (6-24) **$2.00** (25+)

Amphenol®



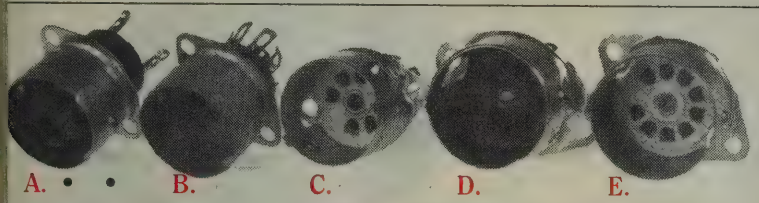
4 - 6 - 7 Pin (2 Large Pins)

A. (TUA)77MIP-6 **6** pin phenolic socket, with molded-in-plate. Two large filament pins. 13/32" center to center on contact holes. 1-1/2" c-c mounting holes on plate. **$10** Each

Fits 811A & 572B

B. (TUA)77MIP-4S **4** pin phenolic socket, with molded-in-plate. **Silver** contacts. Two large filament pins. 1/2" center to center on contact holes. 1-1/2" c-c mounting holes on plate. **$5.00** Each **$4.50** (6-24) **$4.00** (25+)

C. (TUA)77MIP-7S **7** pin "small" phenolic socket, with molded-in-plate. Two large filament pins. 5/16" center to center on contact holes. 1-1/2" c-c mounting holes on plate. **$3.00** Each **$2.50** (6-24) **$2.25** (25+)



4 - 7 - 9 Pin Miniature

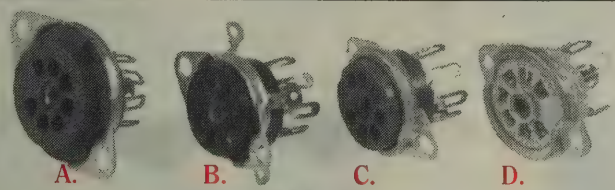
A. (TUA)4PM-B1 Black **4** pin bakelite socket, wrap around contact. 7/8" center to center mounting holes, 5/8" diameter hole required. 13/16" OD shield base. **$2.00** Each **$1.75** (6-24) **$1.50** (25+)

B. (TUA)TUBSOK7PH Brown **7** pin miniature phenolic socket, wrap around pins. 15/16" center to center mounting holes, 5/8" diameter hole required. 13/16" OD shield base. **$2.25** Each **$2.00** (6-24) **$1.75** (25+)

C. (TUA)TUBSOK7-CS **7** pin miniature Ceramic socket, silver wrap around pins. 15/16" center to center mounting holes, 5/8" diameter hole required. 13/16" OD shield base. **$4.50** Each **$3.50** (6-24) **$3.25** (25+)

D. (TUA)TUBSOK9PH6 **9** pin miniature brown phenolic socket, wrap around pins. 1-3/16" center to center mounting holes, 3/4" diameter hole required. 15/16" OD shield base. **$4.00** Each **$3.50** (6-24) **$3.25** (25+)

E. (TUA)TS103C01 **9** pin miniature ceramic socket, silver wrap around pins. 1-3/16" center to center mounting holes, 3/4" diameter hole required. 15/16" OD shield base. **$5.00** Each **$4.50** (6-24) **$4.25** (25+)



7 Pin Miniature

A. (TUA)TUBSOK7PH4 Brown **7** pin mini phenolic socket, wrap around contact. 1-3/16" c-c mounting holes (same size as 9 pin), 25/32" diameter hole required. Mounts under chassis. **$1.25** Each **$1.00** (6-24) **$0.90** (25+)

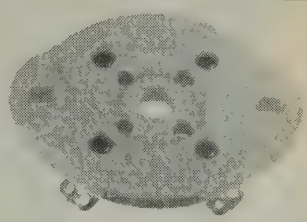
B. (TUA)TUBSOK7PL Black **7** pin miniature bakelite socket, wrap around pins. 29/32" center to center mounting holes, 5/8" diameter hole required. Mounts under chassis. **$0.55** Each **$0.50** (6-24) **$0.40** (25+)

C. (TUA)TUBSOK7PH5 Brown **7** pin miniature phenolic socket, wrap around pins. 29/32" center to center mounting holes, 5/8" diameter hole required. Top chassis mount. **$1.75** Each **$1.50** (6-24) **$1.40** (25+)

D. (TUA)TUBSOK7-C **7** pin miniature Ceramic socket, silver wrap around pins. 29/32" center to center mounting holes, 5/8" diameter hole required. Top chassis mount. **$4.00** Each **$3.50** (6-24) **$3.00** (25+)

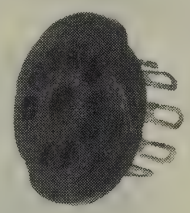
8 pin Octal Male Plug Chassis or Inline

(CNE)8P-PLUG **8** pin male plug mounted on plate. Remove O-Ring and use for inline plug with backshell. **$2** Ea **$1.50** (6-24) **$1** (25+)



4 pin 811A / 572B

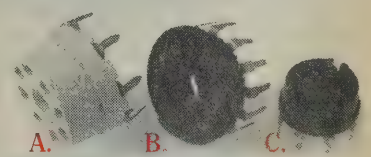
(TUA)122-224 **4** pin ceramic socket fits 811A and 572B. Silver contacts. **$9** Ea **$8** (6-24) **$7** (25+)



7 or 9 pin Miniature Tube Socket Inserts

(TUA)TUBSOK7-IP **7** pin miniature tube socket insert. **$4** Ea **$3** (6+)

(TUA)TUBSOK9-IP **9** pin miniature tube socket insert. **$4** Ea **$3** (6+)

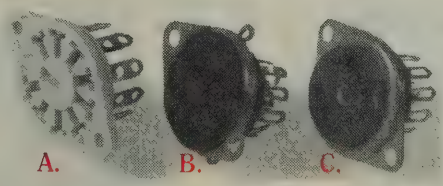


PC Mount Sockets

A. (TUA)TUBSOK8-PC 8 pin octal tube socket, plastic. **$2** Ea **$1.50** (6+)

B. (TUA)TUBSOK12-PC **12** pin sweep tube socket, plastic. **$4** Ea

C. (TUA)TUB1416-06 **7** pin miniature tube socket, plastic. **$2** Ea



9 Pin Miniature Tube Sockets

A. (TUA)TUBSOK9PL1 White **9** pin miniature socket, very high grade plastic, 4 side square contact. 1-1/8" c-c mounting holes, 7/8" diameter hole required. Mounts under/over chassis. **$1.75** Each **$1.60** (6-24) **$1.45** (25+)

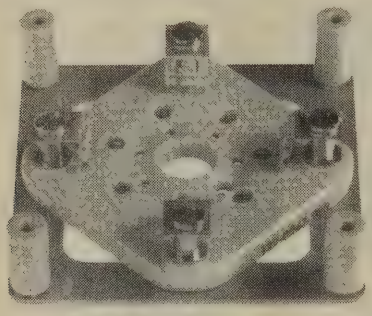
B. (TUA)TUBSOK9PL Black **9** pin miniature bakelite socket, wrap around pins. 1-1/8" center to center mounting holes, 3/4" diameter hole required. Mounts under chassis. Tie points. **$0.95** Each **$0.85** (6-24) **$0.75** (25+)

C. (TUA)TUBSOK9PH5 Brown **9** pin miniature phenolic socket, wrap around pins. 1-1/8" center to center mounting holes, 3/4" dia. hole required. Mounts under chassis. Tie post. **$2.50** Each **$2.25** (6-24) **$2.00** (25+)

TUBE SOCKETS

Fits 8877 & 4CX1000A

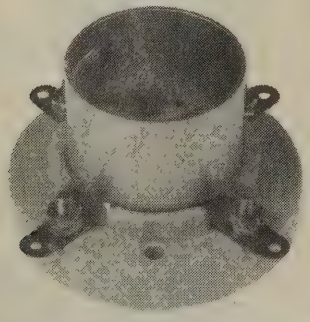
(TUA)C8877 Deluxe Teflon chimney. 3-3/8" inside diameter, 1-1/4" high, 1/8" thick base flange! Better than you know who's. **$35**



8877 Socket

(TUA)SK2200 Original socket for 3CX1500A7/8877. Eimac grid clips, Johnson ceramic base. No substitute for the best. **$125**

(TUA)SK2210 Oron Italian socket for 3CX1500A7/8877. Same footprint as above. **$99**



Bayonet Sockets

(TUA)123-209 *Johnson* socket fits 811A, 866A, etc. Limited quantities. **$59**

(TUA)123-210 *Johnson* socket **$45**

(TUA)123-211 *Johnson* socket **$49**

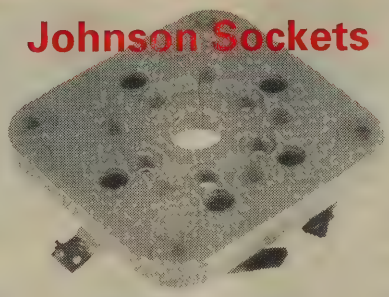
Heat Dissipating Plate Caps

(TUA)HR-2 Fits any tube with wire terminal out the top. **$5**

(TUA)HR-6 Fits 3-500Z, etc. **$15**

(TUA)HR-8 Fits 3-1000Z, etc. **$29**

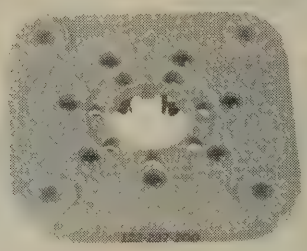
Johnson Sockets



Fits 3-500Z, 4-400A, etc.

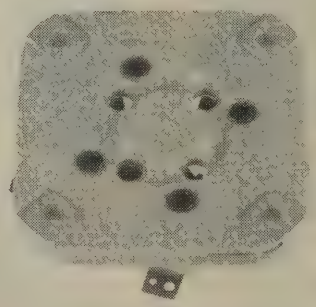
(TUA)122-275 Original 5 pin *Johnson* ceramic socket fits 3-500Z, 3-600Z, 4-125A, 4-250A, 4-400A tubes. SILVER heavy duty contacts. These sockets are remove from commercial equipment and had few operating hours. Like new.

Each	3-11	12-24	25+
$35	**$30**	**$25**	**$22**

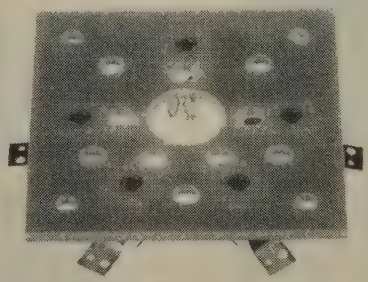


(TUA)122-237 Original 7 pin (2 large) *Johnson* ceramic socket fits 813s, among other tubes. **$45**

(TUA)122-247 Original 7 pin (1 large) *Johnson* ceramic socket fits 8877s, among other tubes. **$45**



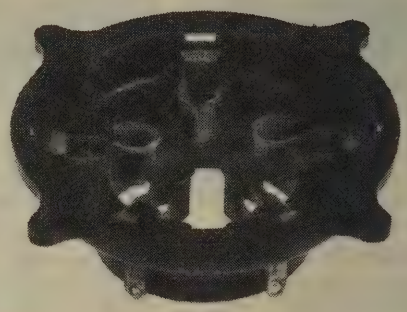
(TUA)122-244-210 Original 4 pin *Johnson* ceramic socket. Not sure what it fits. **$10**



Fits 3-500Z, 4-400A, etc.

(TUA)SK410SI G-10 fiberglass socket with isolated pins. Closing out stock. **$22** **2/$40**

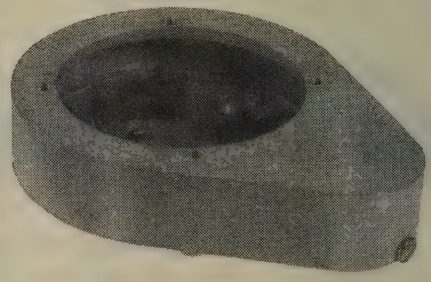
(TUA)SK410SS As above but grounded grid pins for 3-500Z. Closing out stock. **$22** **2/$40**



Eimac Air Sockets

(TUA)SK-410 *Eimac* plastic air system socket fits **3-500Z, 3-600Z, 4-400A,** etc. **$79**

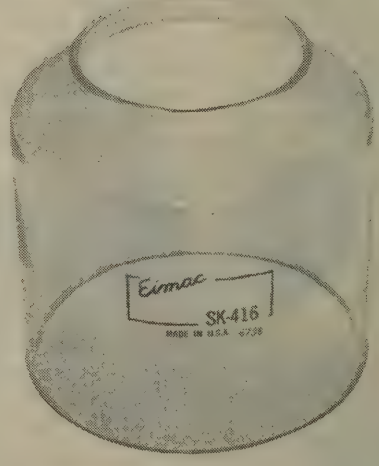
(TUA)SK-510 *Eimac* plastic air system socket fits **3-1000Z, 4-1000A,** etc. **$79**



Eimac Air Sockets

(TUA)SK-400 *Eimac* aluminum air system socket fits **3-500Z, 3-600Z, 4-400A,** etc. **$89**

(TUA)SK-500 *Eimac* aluminum air system socket fits **3-1000Z, 4-1000A,** etc. **$119**



Glass Chimneys

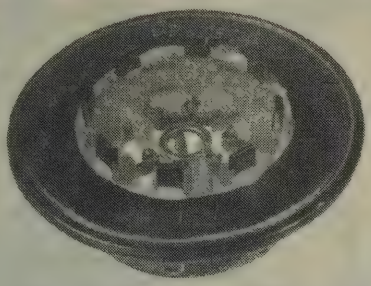
(TUA)SK-406 Glass Chimney for 3-500Z **$35**

(TUA)SK-416 Glass Chimney for 4-400A **$79**

(TUA)SK-506 Glass Chimney for 4-1000A **$139**

(TUA)SK-516 Glass Chimney for 3-1000Z **$139**

TUBE SOCKETS



SK-600 • 4CX250

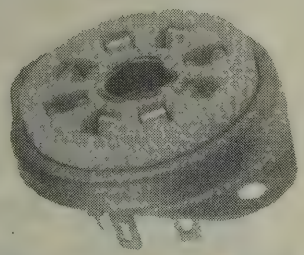
The following sockets fit the 4CX250 series of power tube. Various versions have grounded and un-grounded elements + bypass capacitors.

(TUA)SK600A Eimac or Johnson equal, 124-0110-001, has built-in 2700 pF screen bypass capacitor. Fits all 150s, 250s, 350's, etc. **$129**

(TUA)SK620A Eimac or Johnson equal, 124-0115-001, has built-in 1100 pF screen bypass capacitor. Fits all 150s, 250s, 350's, etc. **$129**

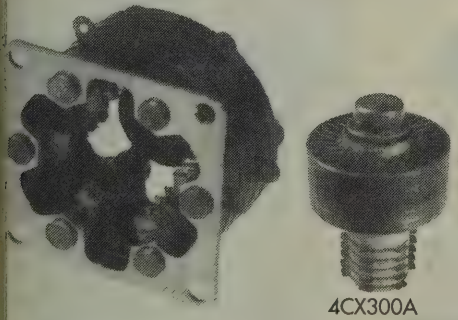
(TUA)SK612 Eimac socket has built-in 2700 pF screen bypass capacitor and has 4 cathode and 1 heater pins grounded to shell. **$95**

(TUA)SK630A Eimac socket has built-in 1100 pF screen bypass capacitor and has 4 cathode pins grounded to shell. Similar to SK-620. **$95**



Economy 250B Socket

(TUA)SK2A High quality *Svetlana* socket, ceramic body, silver contacts. 9 pin total: 8 narrow pins + center pin. Fits 150s, 250s, 350's, etc. No built-in bypass capacitor. **$15** (6+) **$13**

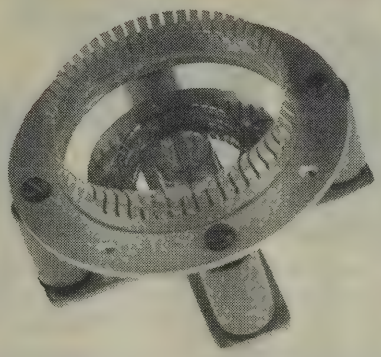


4CX300A

4CX300A Tube Socket

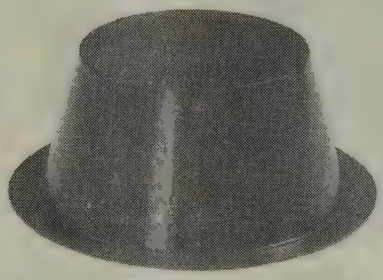
(TUA)SK740 Eimac un-bypassed socket for 4CX300A/Y style tubes that have flooded the surplus market. Perfect for an HF amplifier where the bypass caps are not needed below 50 MHz. **$24** (6-24) **$22** (25+) **$20**

(TUA)SK700 Eimac socket has built-in screen bypass capacitor for VHF-UHF operation. **$95**



3CX3000A7 & 3CX6000A7

(TUA)SK3000 Commercially made socket for 3CX3000A7 and 3CX6000A7 triodes. Quantities? **$195** (3-9) **$185** (10+) **$175**



Big Chimneys

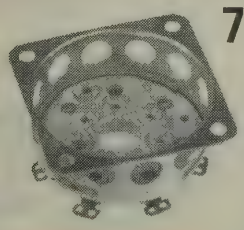
(TUA)C3000 Chimney has 4-7/8" inside diameter and works with either a 3CX3000 or 4CX5000. 3-1/2" high. Fiberglass material. **$59**

(TUA)SK316 *Eimac* chimney for 4CX15000 series. New, unused. **$85**

(TUA)SK806 *Eimac* chimney for 4CX1000A, etc. Fiberglass cone style. **$65**

4CX250 Ceramic Chimneys

(TUA)124-0111-001 *Johnson* ceramic chimney fits all standard 4CX250B styles. May also substitute Eimac chimney when available. **$12**

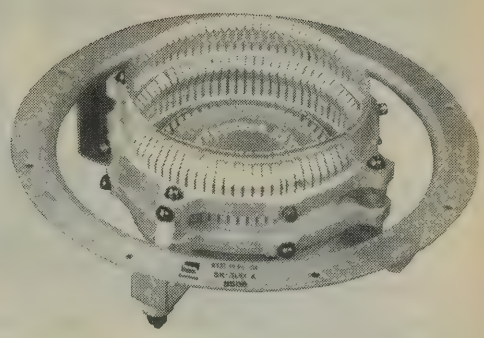


7 pin Septar Sockets

Fit 832, 4D32, 8877 etc.

(TUA)122-105-047 *Johnson* 7 pin socket, as shown, without base clips. 2-1/16" ID. **$15**

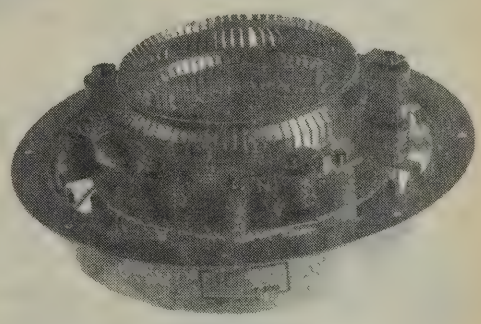
(TUA)122-101-207 *Johnson* 7 pin socket, for larger based tubes like 832. 5 base spring clips inside socket help hold tube. **$25**



SK-300A • Tetrodes

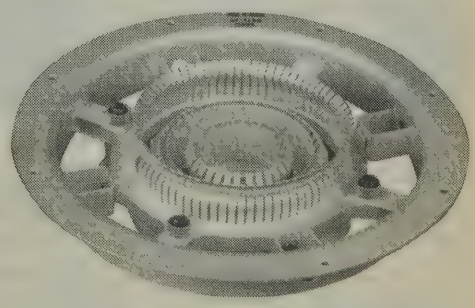
(TUA)SK300A-SV *Svetlana* socket fits 4CX5000, 4CX10,000, 4CX15,000 & YC-130 series tubes. All silver plated. Highest possible quality. Brand new *Svetlana* inventory is always maintained. **$435** (3-9) **$425** (10+) **$415**

(TUA)SK300A *Eimac* socket, identical to SK-300A-SV shown above but not new stock. Removed from equipment in as new condition. **$595**



Y309 Bypassed Socket

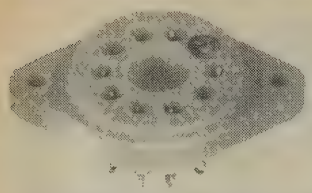
(TUA)Y309 *Eimac* socket fits 4CX5000, 4CX10,000 & 4CX15,000 series tubes. These are exactly the same as SK-300A above but grid and screens are bypassed with twelve HT58 size doorknob caps (see graphic). All silver plated. Brand new, old stock is in the box. **$725**



SK1320 • Triodes

(TUA)SK1320-SV *Svetlana* socket fits 3CX10,000A7/ A3 / H3, 3CX15,000A7, etc. series tubes. All silver plated. Identical to Eimac socket, highest possible quality. Brand new *Svetlana* inventory is always maintained. **$435** (3-9) **$425** (10+) **$415**

TUBE SOCKETS



Sweep Tube Socket

(TUA)SK509-SV 9 pin ceramic sweep tube socket fits our *Svetlana* EL509 as well as 6KG6 and others. Husky silver contacts.
$3.50 (25+) **$3**

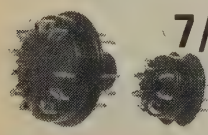
7 pin Socket + Turret Base

(TUA)TUBSOK7PH3 7 pin miniature tube socket mounted on 1-1/8" post, terminated with turret base. Intended to mount under chassis with pressed nuts in ears. **$9**

Ceramic Plate Caps

(TUA)36004 1/4" plate caps. **$5**
(TUA)36006 3/8" plate caps. **$7**
(TUA)36008 1/2" plate caps. **$8**

QUANTITY DISCOUNTS

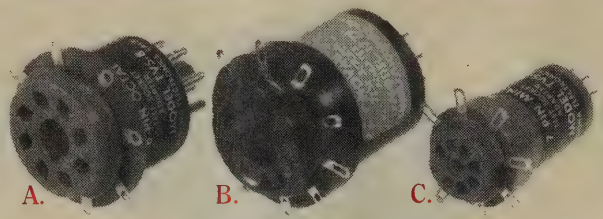


7/12 pin plugs

(TUA)TUBPLG-7 7 pin male plug same as miniature tube. **$1.50**
(TUA)TUBPLG-12 12 pin male plug. **$1.50**

CRT Socket

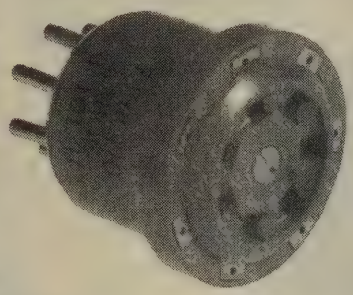
(TUA)A75522 10 pin CRT socket. PC mount. Made in Japan. Package says JVC spare parts. **$5**



A. B. C.

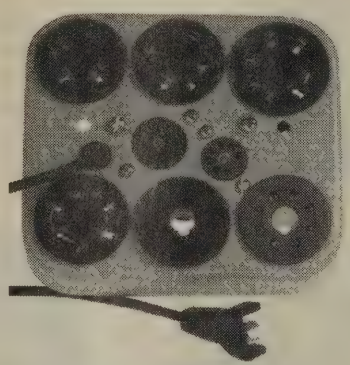
Test Adapter Kit

(TUA)TAK *Pomona* Test Sockets plug into vacuum tube socket and then tube is replaced in top of adapter. All pins feed straight through but each is tapped out to test point for purpose of reading voltages. **$45.00**
This kit includes three basic sizes:
A. 8 pin Octal, Pomona model TVS-8
B. 9 pin Novar, Pomona model 1779
C. 7 pin miniature, Pomona model TVS-7



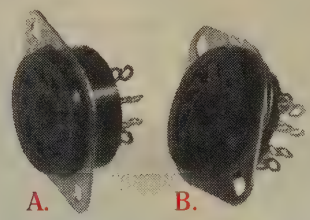
7 pin - 1625

(TUA)U-101/U 7 pin "large" base fits 1625, etc. Two large filament pins (1 & 7)+ 5 smaller diameter pins. This test adapter is straight through with voltage taps for testing. Adapter may be dismantled to salvage 7 pin socket for independent usage. **$18**



Tube Tester

(TUA)16375-538 Brand new replacement socket center for military tube tester. All sockets wired to single 11 pin male on back for quick replacement in equipment. From left to right: 4 pin fits 811A, etc.; 5 pin; 7 pin "large" base fits 1625, etc.; (center) 9 pin miniature; 7 pin miniature; (bottom row) 6 pin; 8 pin octal; 8 pin fits 4CX250, etc. **$75**



A. B.

9 pin - Flange

A. (TUA)77MIP-9 Female socket, molded-in-plate Amphenol style. 9 pins. Use for relay socket too. **$9**
B. (TUA)9P-SOK/O 9 pin female jack mounted on plate. Remove O-Ring and use for inline plug. **$15**

11 pin Base

(TUA)11P-BASE Male relay or device platform. Build a circuit on flat top side. Plugs into any 11 pin socket. **$4**

11 pin Socket

(TUA)77MIP-11 Female socket, molded-in-plate Amphenol style. 11 pins. Use for relay socket too.

Each	5-19	20+
$4.50	$4	$3.50

516F-2

8 pin Octal Tube Socket Bakelite

(COL)220-1155-00 Small footprint socket for Collins 516F-2 or any other application. Made by Amphenol, high quality, high temp, recessed mount. **$8**

51S-1

9 pin Socket

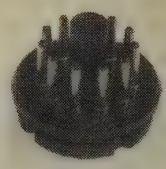
(CNE)9PJACK Female socket for power connection on 51S-1.

Each	5-19	20+
$14	$12	$11

11 pin Socket

(CNE)11PJACK Female socket for power connection on 75S receivers, 516F-2 and 32S or KWM-2 interconect, plus Heath and many other Ham sets.

Each	5-19	20+
$5.50	$5	$4.50



8 or 11 pin Male Plugs

(CNE)11PPLUG Male 11 pin plug fits chassis power connection on 75S receivers, 32S or KWM-2s. Also use for extension of interconnect. **$5.50**
(CNE)8P-PLUG 8 pin male **$**
(CNE)12P-PLUG 12 pin male **$**

1 piece Metal Hood

(CNE)11P-1/SHELL Metal backshell hood with strain relief for larger cable, ie. interconnect.

Each	5-19	20+
$5	$4.50	$4

2 piece Plastic Hood

(CNE)11P-2/SHELL Plastic Backshell hood with strain relief for smaller cable, ie. line cords.

Each	5-19	20+
$5	$4.50	$4

Metal Hood w/ grommet

(CNE)11P-1/CA Metal backshell w rubber grommet. **$**

TUBE SPECIALS

6146W

Sold Individually or in Matched Pairs

Made by General Electric

(TUT)6146W Single tubes. Heavy duty "W" model made for use in military equipment where rugged enviroment survival was essential. Manufactured by General Electric in the good old USA. **$22** 5+ **$20**

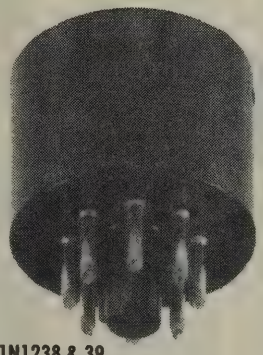
(TUT)6146W-MP Our most popular tubes. Matched pairs. We've sold thousands. Our customers have used these in Collins, Kenwood, Yaesu, etc. Heavy duty "W" model made for use in military equipment where rugged enviroment survival was essential. Manufactured by General Electric in the good old USA. **$49 /pair** 5+ **$45/pair**

4CX350FJ

- 350 Watts
- 26.5v Fil.
- *Eimac*
- New in the Can - JAN

(TUT)8904 4CX350FJ/ 8904JAN. Great in HF or VHF amplifiers. Replaces 4CX350F/ 8322 in most applications. 26.5 volt @ 650 ma heater. Same socket and chimney as 4CX250B, etc. (use our SK2A or any SK600 series). Typical operation 2200 volts @ 230 ma, 400v screen.
$149 Each (3-9) **$135** (10+) **$125**

SRR-13A
1-3/8" Diameter
5" High



1N1238 & 39
1-3/8" Diameter
1-1/8" High

Solid State Replacements

- 5U4 / 5R4
- 5Y3, 5V4, 5Z4
- 3B28, 866A

Solid State direct replacement modules are much more efficient than their vacuum tube predecessors. In some cases, dropping resistors should be used if the higher output voltages often yielded with these diodes will create an unsafe condition. No heater current is required, saving watts there too.

(SDI)1N1238 Plug-in solid state replacement for vacuum tubes 5Y3, 5V4 and 5Z4 & 5U4. Octal base. Rated at 1600 vdc, 3/4 amp.
$15 Each (3-19) **$13** (20+) **$11**

(SDI)1N1239 Plug-in solid state replacement for vacuum tubes 5R4 & 5U4. Octal base. Rated at 2800 vdc, 1 amp.
$18 Each (3-19) **$15** (20+) **$13**

(TUT)SRR-13A Plug-in solid state replacement for vacuum tubes 3B28, 866A, etc. 4 pin base (811A). Rated at 10,000 vdc, 3/4 amp. 1/2" diameter plate cap required. 5" high. ***A must for 30S-1 owners.***
$65 Each (3-19) **$62** (20+) **$59**

Overstock Specials

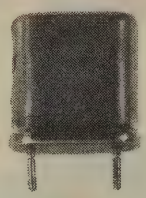
0D3	RCA	$9	6BE6	5750- Phillips	$7
4CX250FG	Amperex	$119	6BN8	Phillips	$6
4CX350FJ	8904, Eimac	$149	6BQ5	RCA	$8
4-400A	Penta	$95	6CB6A	Phillips	$7
4-400C	Penta	$105	6C4	GE	$5
4-500A	Eimac, New Stock	$345	6EB8	GE	$6
4-1000A	Pulled- Used	$295	6GM8	ECC86	$4
5AR4	National	$18	6SN7GTB	RCA- Glass!	$10
5Y3	GE	$6	6146W	Matched Pairs, GE	$49
572B	Penta	$40	7027A	RCA - audio	$18
6AL5	5726 GE	$3	7543	Sylvania (6AU6A)	$8
6AV6	Japan	$3	811A	Penta	$11
6AW8A	Phillips	$4	813	Penta	$50
6AZ8	Phillips	$10	8596JAN	400-1215 MHz	$59
6BA6	5749W- Phillips	$10	872A	Mercury rectifier	$45
6BA7	RCA	$11	8965	Ceramic triode	$125

CRYSTALS

Examples Shown ACTUAL SIZE

TO8

HC8 W/PINS

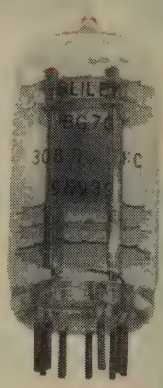

HC6

HC6-GLASS

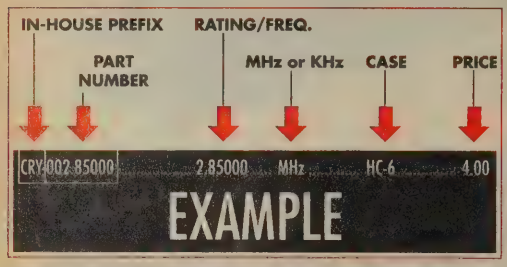
HC35 / TO5

HC13

HC8


9-PIN MINIATURE GLASS

BG61/AH



PART NUMBER	FREQ.		TYPE	PRICE
CRY-000.00404	4.04570	KHz	HC-13	15.00
CRY-000.00533	5.333	KHz	HC-13	15.00
CRY-000.0058147	5.8147	KHz	HC-13	15.00
CRY-000.00808	8.0875	KHz		15.00
CRY-000.008732	8.732	KHz	HC-18	4.00
CRY-000.01200	12.000	KHz	HC-13	15.00
CRY-000.01408	14.08	KHz	HC-13	4.00
CRY-000.01496	14.960	KHz	HB4-01	15.00
CRY-000.0170000	17.0000	KHz	CR50/V	4.00
CRY-000.025	25	KHz	HC-13	4.00
CRY-000.02516	25.160	KHz	HC-13	15.00
CRY-000.031500	31.500	KHz	HC-13	15.00
CRY-000.032768	32.768	KHz		15.00
CRY-000.0346525	34.6525	KHz	HC-13	15.00
CRY-000.0408000	40.8000	KHz	HC-13	15.00
CRY-000.059985	59.985	KHz	HC-13	15.00
CRY-000.07416	74.160	KHz	HB4-01	15.00
CRY-000.074950	74.950	KHz	HC-13	15.00
CRY-000.07544	75.440	KHz	HB4-01	15.00
CRY-000.08160	81.600	KHz	HC-13	15.00
CRY-000.08990	89.903	KHz	HC-13	15.00
CRY-000.09320	93.200	KHz	HB4-01	15.00
CRY-000.09600	96.000	KHz	HC-13	15.00
CRY-000.1000MN	100	KHz		35.00
CRY-000.1000MU	100	KHz		24.00
CRY-000.10408	104.082	KHz	HC-13	10.00
CRY-000.12050	120.500	KHz	HC-13	10.00
CRY-000.12600	126.000	KHz	HC-13	10.00
CRY-000.12856	128.560	KHz	HB4-01	10.00
CRY-000.12984	129.840	KHz	HB4-01	10.00
CRY-000.151140	151.140	KHz	HC-13	10.00
CRY-000.172475	172.475	KHz	HC-6	10.00
CRY-000.17408	174.080	KHz	HB4-01	10.00
CRY-000.184960	184.960	KHz	HC-6	10.00
CRY-000.186040	186.040	KHz	HC-13	10.00
CRY-000.197450	197.450	KHz	CR-1A/AR	4.00
CRY-000.1974500	197.450	KHz	CR-47A/U	4.00
CRY-000.19750	197.450	KHz		4.00
CRY-000.21220	212.200	KHz	HC-6	10.00
CRY-000.21230	212.300	KHz	HC-6	10.00
CRY-000.21240	212.400	KHz	HC-6	10.00
CRY-000.21250	212.500	KHz	HC-6	10.00
CRY-000.21270	212.700	KHz	HC-6	10.00
CRY-000.21280	212.800	KHz	HC-6	10.00
CRY-000.21290	212.900	KHz	HC-6	10.00
CRY-000.21900	219.000	KHz	HC-6	10.00
CRY-000.223975	223.975	KHz	HC-6	10.00
CRY-000.240305	240.305	KHz	HC-6	10.00
CRY-000.25000	250.000	KHz	HC-6	10.00
CRY-000.2500MU	250	KHz	HC-6	12.00
CRY-000.251992	251.992	KHz	HC-6	10.00
CRY-000.256000	256.000	KHz	BH120-B	10.00
CRY-000.25702	257.024	KHz	HC-6	10.00
CRY-000.26880	268.800	MHz	HC-6	10.00
CRY-000.27407	274.074	KHz	HC-6	10.00
CRY-000.28330	283.3330	KHz	HC-6	10.00
CRY-000.300	300.	KHz	HC-6	20.00
CRY-000.300FIL	300	KHz	HC-6	30.00
CRY-000.301	301.	KHz	HC-6	10.00
CRY-000.3125	312.5	KHz	HC-32	10.00
CRY-000.34816	348.160	KHz	HC-6	10.00
CRY-000.35900	359.000	KHz	HC-6	10.00
CRY-000.359000	359.000	KHz	HC-6	4.00

PART NUMBER	FREQ		TYPE	PRICE
CRY-000.36000	360.000	KHz	HC-6	10.00
CRY-000.376	376	KHz	HC-13	20.00
CRY-000.37900	379.000	KHz	HC-6	10.00
CRY-000.39000	390.000	KHz	HC-6	10.00
CRY-000.400000	400.000	KHz	HC-6	20.00
CRY-000.402560	402.560	KHz	HC-6	4.00
CRY-000.424320	424.320	KHz		4.00
CRY-000.446080	446.080	KHz		4.00
CRY-000.454200	454.200	KHz	HC-6	8.00
CRY-000.45635	456.350	KHz	HC-6	45.00
CRY-000.45685	456.850	KHz	HC-6	15.00
CRY-000.46800	468.000	KHz	HC-6	10.00
CRY-000.489600	489.600	KHz		4.00
CRY-000.50000	500.000	KHz	HC-6	35.00
CRY-000.51600	516.000	KHz	HC-6	10.00
CRY-000.55500	555.000	KHz	CR104/U	18.00
CRY-000.55600	556.000	KHz	HC-6	10.00
CRY-000.556000	556.000	KHz	HC-6	4.00
CRY-000.568050	568.050	KHz	HC-6	10.00
CRY-000.61300	613.000	KHz	HC-6	4.00
CRY-000.640000	640.000	KHz	HC-18	4.00
CRY-000.65000	650.000	KHz	HC-6	4.00
CRY-000.68965	689.655	KHz	HC-6	4.00
CRY-000.76041	760.417	KHz	HC-6	4.00
CRY-000.819470	819.470	KHz	HC-6	4.00
CRY-000.9497600	949.7600	KHz	HC-6	4.00
CRY-000.999000	999.000	KHz	HC-6	4.00
CRY-000.999815	999.815	KHz	HC-6	5.00
CRY-001.0485	1.0485	MHz	HC-18.2	8.00
CRY-001.056000	1.056000	MHz	HC-6	8.00
CRY-001.06805	1.06805	MHz	HC-6	4.00
CRY-001.228800	1.228800	MHz	HC-6	8.00
CRY-001.229000	1.229000	MHz	CR-19A	4.00
CRY-001.250000	1.250000	MHz	HC-6	8.00
CRY-001.311430	1.311430	MHz	BG72A	10.00
CRY-001.400000	1.400000	MHz		4.00
CRY-001.44531	1.4453125	MHz	HC-6	4.00
CRY-001.500000	1.500000	MHz	HC-6	8.00
CRY-001.504972	1.504972	MHz	HC-6	4.00
CRY-001.52812	1.5281250	MHz	HC-6	4.00
CRY-001.53750	1.5375000	MHz	HC-6	4.00
CRY-001.54140	1.5414062	MHz	HC-6	4.00
CRY-001.54843	1.5484375	MHz	HC-6	4.00
CRY-001.55859	1.5585937	MHz	HC-6	4.00
CRY-001.567497	1.567497	MHz	342C	7.00
CRY-001.582503	1.582503	MHz	HC-6	4.00
CRY-001.6000	1.6000	MHz	HC-6	8.00
CRY-001.710080	1.710080	MHz	HC-6	7.00
CRY-001.800000	1.800000	MHz	HC-6	6.00
CRY-001.843200	1.843200	MHz	HC-6	7.00
CRY-001.85000	1.85000	MHz	HC-6	4.00
CRY-001.9000	1.9000	MHz	HC-6	8.00
CRY-001.944000	1.944000	MHz	HC-6	7.00
CRY-002.000000	2.000000	MHz	HC-6	8.00
CRY-002.047500	2.047500	MHz	HC-6	4.00
CRY-002.048000	2.048000	MHz	HC-6	4.00
CRY-002.071400	2.071400	MHz	HC-18	4.00
CRY-002.124800	2.124800	MHz	HC-6	5.00
CRY-002.15000	2.15000	MHz	HC-6	4.00
CRY-002.222	2.222	MHz	HC-6	4.00
CRY-002.25000	2.250000	MHz	HC-6	4.00
CRY-002.300000	2.300000	MHz	HC-6	5.00
CRY-002.304000	2.304000	MHz	HC-6	5.00

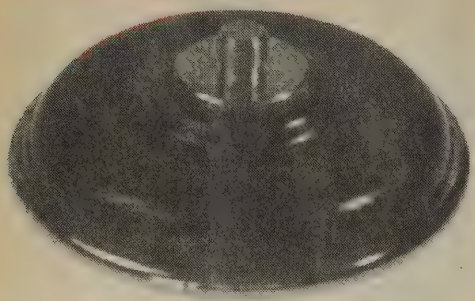
PART NUMBER	FREQ.		TYPE	PRIC
CRY-002.35000	2.350000	MHz	HC-6	4.0
CRY-002.398720	2.398720	MHz	HC-6	5.0
CRY-002.435000	2.435000	MHz	HC-18	4.0
CRY-002.45000	2.450000	MHz	HC-6	4.0
CRY-002.4576	2.4576	MHz	HC-18	5.0
CRY-002.5000	2.5000	MHz	HC-32/U	5.0
CRY-002.55000	2.550000	MHz	HC-6	4.0
CRY-002.56000	2.56000	MHz	HC-6	5.0
CRY-002.621440	2.621440	MHz	HC-6	4.0
CRY-002.65000	2.650000	MHz	HC-6	4.0
CRY-002.660000	2.660000	MHz	HC-6	5.0
CRY-002.75000	2.750000	MHz	HC-6	4.0
CRY-002.756250	2.756250	MHz	HC-18	5.0
CRY-002.85000	2.85000	MHz	HC-6	4.0
CRY-002.862500	2.862500	MHz	HC-6	4.0
CRY-002.9000	2.9000	MHz	HC-18	4.0
CRY-002.91375	2.913750	MHz	HC-6	4.0
CRY-002.95000	2.950000	MHz	HC-6	4.0
CRY-002.950000	2.950000	MHz	HC-6	5.0
CRY-003.000000	3.000000	MHz	HC-18	4.0
CRY-003.050000	3.050000	MHz	HC-6	5.0
CRY-003.0500M18	3.050000	MHz	HC-18	4.0
CRY-003.150000	3.150000	MHz	HC-18	4.0
CRY-003.20000GC	3.200000	MHz	HC-6	6.0
CRY-003.20000M6	3.200000	MHz	HC-6	5.0
CRY-003.2000M18	3.200000	MHz	HC-18	4.0
CRY-003.274560	3.274560	MHz	HC-6	5.0
CRY-003.3000M18	3.3000	MHz	HC-18	5.0
CRY-003.333	3.333	MHz	HC-6	5.0
CRY-003.350000	3.350000	MHz	HC-18	4.0
CRY-003.400000	3.400000	MHz	HC-18	4.0
CRY-003.500	3.500	MHz	HC-6	4.0
CRY-003.50000	3.50000	MHz	HC-6	4.0
CRY-003.54315	3.543150	MHz	HC-6	4.0
CRY-003.559858	3.559858	MHz	HC-6	5.0
CRY-003.563795	3.563795	MHz	HC-6	5.0
CRY-003.579545	3.579545	MHz	HC-6	5.0
CRY-003.579545M	3.579545	MHz	HC-18	4.0
CRY-003.591361	3.591361	MHz	HC-6	5.0
CRY-003.60000	3.60000	MHz	HC-18	4.0
CRY-003.60080	3.60080	MHz	HC-18	4.0
CRY-003.650000	3.650000	MHz	HC-18	4.0
CRY-003.655000	3.655000	MHz	HC-6	4.0
CRY-003.656000	3.656000	MHz	HC-6	4.0
CRY-003.686400	3.686400	MHz	HC-6	5.0
CRY-003.700000	3.700000	MHz	HC-18	4.0
CRY-003.750000	3.750000	MHz	HC-18	4.0
CRY-003.750000C	3.750000	MHz	HC-6	4.0
CRY-003.80000	3.80000	MHz	HC-18	4.0
CRY-003.850000	3.850000	MHz	HC-18	4.0
CRY-003.900	3.900	MHz	HC-6	4.0
CRY-003.932160	3.932160	MHz	HC-18	4.0
CRY-004.0000	4.0000	MHz	HC-6	6.0
CRY-004.000000	4.000000	MHz	HC-18	4.0
CRY-004.020000	4.020000	MHz	HC-18	4.0
CRY-004.070400	4.070400	MHz	HC-6	5.0
CRY-004.096000	4.096000	MHz	HC-6	5.0
CRY-004.100	4.100	MHz	HC-6	4.0
CRY-004.150000	4.150000	MHz	HC-6	4.0
CRY-004.30000	4.300000	MHz	HC-6	4.0
CRY-004.400	4.400	MHz	HC-6	4.0
CRY-004.418020	4.418020	MHz	HC-6	5.0
CRY-004.449243	4.449243	MHz	HC-6	5.0

RY-004.498600	4.498600	MHz	HC-6	4.50
RY-004.500000	4.500000	MHz	HC-6	4.50
RY-004.5125	4.5125	MHz	HC-18	4.00
RY-004.6000M18	4.6000	MHz	HC-18	4.00
RY-004.724500	4.724500	MHz	HC-6	4.00
RY-004.755000	4.755000	MHz	HC-18	4.00
RY-004.8000	4.8000	MHz	HC-18	4.00
RY-004.854760	4.854760	MHz	HC-18	4.00
RY-004.915200	4.915200	MHz	HC-18	4.00
RY-005.00000	5.00000	MHz	HC-6	4.00
RY-005.000000	5.000000	MHz	HC-6	8.00
RY-005.0000M18	5.000000	MHz	HC-18	5.00
RY-005.0000M6	5.0000	MHz	HC-6	5.50
RY-005.037500	5.037500	MHz	HC-18	4.00
RY-005.095000	5.095000	MHz	HC-6	4.00
RY-005.1000	5.1000	MHz	HC-18	4.00
RY-005.115000	5.115000	MHz	HC-6	4.00
RY-005.120000	5.120000	MHz	HC-18	4.00
RY-005.15000	5.15000	MHz	HC-18	4.00
RY-005.160156	5.160156	MHz	HC-6	4.00
RY-005.164583	5.164583	MHz	CR-68	3.00
RY-005.180000	5.180000	MHz	HC-18	4.00
RY-005.523640	5.523640	MHz	HC-18	4.00
RY-005.527400	5.527400	MHz	HC-6	4.00
RY-005.55000	5.55000	MHz	HC-6	5.00
RY-005.56000	5.56000	MHz	CR-1A/AR	4.00
RY-005.800000	5.800000	MHz	HC-6	4.00
RY-005.898300	5.898300	MHz	HC-6	5.00
RY-006.00000	6.00000	MHz	HC-6	8.00
RY-006.0000M18	6.000000	MHz	HC-18	5.00
RY-006.0000M6	6.000000	MHz	HC-6	6.00
RY-006.0150	6.0150	MHz	HC-6	5.00
RY-006.027700	6.027700	MHz	HC-6	4.00
RY-006.0375	6.0375	MHz	HC-6	4.00
RY-006.083070	6.083070	MHz	HC-6	4.00
RY-006.153700	6.153700	MHz	HC-6	4.00
RY-006.181480	6.181480	MHz	HC-6	4.00
RY-006.192590	6.192590	MHz	HC-6	4.00
RY-006.250000	6.250000	MHz	HC-6	4.00
RY-006.255000	6.255000	MHz	HC-6	4.00
RY-006.295000	6.295000	MHz	HC-6	4.00
RY-006.400000	6.400000	MHz	HC-6	5.00
RY-006.4416000	6.4416000	MHz	HC-6	5.00
RY-006.455000	6.455000	MHz	HC-6	4.00
RY-006.49444	6.494440	MHz	HC-6	4.00
RY-006.610000	6.610000	MHz	CR-1A/AR	4.00
RY-006.620000	6.620000	MHz	HC-6	4.00
RY-006.63000	6.63000	MHz	HC-6	4.00
RY-006.630000	6.630000	MHz	CR-18/U	4.00
RY-006.71000	6.710000	MHz	HC-6	4.00
RY-006.738889	6.738889	MHz	HC-6	5.00
RY-006.76113	6.76113	MHz	HC-18	5.00
RY-006.775000	6.775000	MHz	HC-6	4.00
RY-006.810	6.810	MHz	CR-7/A	4.00
RY-006.81000	6.81000	MHz	HC-6	4.00
RY-006.825000	6.825000	MHz	HC-6	4.50
RY-006.875000	6.875000	MHz	HC-6	4.50
RY-006.877780	6.877780	MHz	CR-1D/U	4.00
RY-006.88690	6.88690	MHz	HC-6	4.00
RY-006.886900	6.886900	MHz	HC-6	4.00
RY-006.88888	6.88888	MHz	HC-6	4.00
RY-006.925000	6.925000	MHz	HC-6	4.00
RY-006.944440	6.944440	MHz	CR-1D/U	4.00
RY-006.966600	6.966600	MHz	CR-1D/U	4.00
RY-006.97222	6.97222	MHz	CR-1A/AR	4.00
RY-006.994444	6.994444	MHz	HC-6	4.00
RY-007.00000	7.00000	MHz	CR-1D/U	4.00
RY-007.010000	7.010000	MHz	HC	4.00
RY-007.083333	7.083333	MHz	HC-18	4.50
RY-007.250000	7.250000	MHz	HC-18	4.00
RY-007.34500	7.345000	MHz	HC-6	4.00
RY-007.372800	7.372800	MHz	HC-18	4.00
RY-007.408300	7.408300	MHz	HC-6	4.50
RY-007.416700	7.416700	MHz	HC-6	4.00
RY-007.475090	7.475090	MHz	HC-6	4.50
Y-007.516666	7.516666	MHz	HC-6	4.50
Y-007.530000	7.530000	MHz	HC-6	4.50
Y-007.591667	7.591667	MHz	HC-6	4.00
Y-007.60000	7.60000	MHz	HC-	4.00
Y-007.688889	7.688889	MHz	HC-6	4.00
Y-007.708300	7.708300	MHz	HC-6	4.50
Y-007.708333	7.708333	MHz	HC-6	4.50
Y-007.730000	7.730000	MHz	CR-1D/U	4.00
Y-007.775000	7.775000	MHz	CR-1D/U	4.00
Y-007.7750000	7.7750000	MHz	HC-6	4.00
Y-007.776000	7.776000	MHz	HC-18	4.00
Y-007.97500	7.975000	MHz	HC-6	4.00
Y-007.985000	7.985000	MHz	CR-1D/	4.00
Y-008.000000	8.000000	MHz	HC-18.2	10.00
Y-008.0000M18	8.000000	MHz	HC-18	5.00
Y-008.0000M32	8.00000	MHz	HC-32/	8.00
Y-008.010	8.010	MHz	CR-1A/AR	4.00
Y-008.010000	8.010000	MHz	HC-6	4.00
Y-008.070000	8.070000	MHz	HC-6	4.00
Y-008.100000	8.100000	MHz	HC-6	4.00
Y-008.15571	8.15571	MHz	CR-1D/U	4.00
Y-008.155710	8.155710	MHz	HC-6	4.00
Y-008.16600	8.166667	MHz	CR-27/U	4.00
CRY-008.166667	8.166667	MHz	HC-6	4.00
CRY-008.192000	8.192000	MHz	HC-18	4.00
CRY-008.200000	8.200000	MHz	HC-6	4.00
CRY-008.212500	8.212500	MHz	CR-1D/U	4.00
CRY-008.25500	8.255000	MHz	HC-6	4.00
CRY-008.25692	8.25692	MHz	HC-6	4.00
CRY-008.346150	8.346150	MHz	CR-1D/U	4.00
CRY-008.35500	8.355000	MHz	HC-6	4.00
CRY-008.400000	8.400000	MHz	CR-1D/U	4.00
CRY-008.423000	8.423000	MHz	CR-1D/U	4.00
CRY-008.453850	8.45380	MHz	HC-6	4.00
CRY-008.483333	8.483333	MHz	HC-6	4.00
CRY-008.536000	8.536000	MHz	HC-6	4.00
CRY-008.55500	8.555000	MHz	HC-6	4.00
CRY-008.575000	8.575000	MHz	R-55	4.00
CRY-008.580000	8.580000	MHz	HC-6	4.50
CRY-008.592000	8.592000	MHz	HC-6	4.50
CRY-008.627500	8.627500	MHz	HC-6	4.00
CRY-008.630000	8.630000	MHz	HC-6	4.00
CRY-008.67000	8.67000	MHz	CR-1A/AR	4.00
CRY-008.772222	8.772222	MHz	HC-6	4.00
CRY-008.817000	8.817000	MHz	HC-6	4.50
CRY-008.825000	8.825000	MHz	HC-6	4.00
CRY-008.95500	8.955000	MHz	HC-6	4.00
CRY-008.971000	8.971000	MHz	HC-6	4.50
CRY-008.979000	8.979000	MHz	HC-6	4.00
CRY-008.983000	8.983000	MHz	HC-6	4.50
CRY-008.987000	8.987000	MHz	HC-6	4.50
CRY-008.991000	8.991000	MHz	HC-6	4.50
CRY-008.99875	8.99875	MHz	HC-6	4.50
CRY-009.00000	9.00000	MHz	HC-18	18.00
CRY-009.00125	9.00125	MHz	HC-6	4.00
CRY-009.0250M18	9.025	MHz	HC-18	3.00
CRY-009.050000	9.050000	MHz	HC-6	4.00
CRY-009.15500	9.155000	MHz	HC-6	4.00
CRY-009.307692	9.307692	MHz		4.00
CRY-009.321140	9.321140	MHz	HC-18	4.00
CRY-009.35500	9.355000	MHz	HC-6	4.00
CRY-009.45500	9.455000	MHz	HC-6	4.00"
CRY-009.50000	9.500000	MHz	HC-18	18.00
CRY-009.6000	9.6000	MHz	HC-6	4.00
CRY-009.666667	9.666667	MHz	HC-6	4.00
CRY-009.84250	9.842500	MHz	HC-6	4.00
CRY-009.86290	9.862900	MHz	HC-18	4.00
CRY-009.877500	9.877500	MHz	HC-6	4.00
CRY-009.900000	9.900000	MHz	HC-6	6.00
CRY-009.90000GC	9.900000	MHz	HC-6	10.00
CRY-009.9000M18	9.900000	MHz	HC-18	5.00
CRY-009.94630	9.94630	MHz	HC-18	4.00
CRY-009.952777	9.952777	MHz	HC-6	4.00
CRY-010.00000	10.00000	Mhz	HC-18	18.00
CRY-010.000000	10.000000	MHz	HC-6	8.00
CRY-010.00000T	10.00000	Mhz	TO-5 Case	5.00
CRY-010.0000GC	10.000000	MHz	HC-6	12.00
CRY-010.0000M18	10.0000	MHz	HC-18	7.00
CRY-010.0000M6	10.000000	MHz	HC-6	12.00
CRY-010.01000	10.01000	MHz	HC-6	4.00
CRY-010.12500	10.12500	MHz	HC-6	4.00
CRY-010.13522	10.13522	MHz	HC-6	4.50
CRY-010.154600	10.154600	MHz	HC-18	4.00
CRY-010.2000	10.2000	MHz	HC-6	4.50
CRY-010.208330	10.208330	MHz	HC-6	4.00
CRY-010.245000	10.245000	MHz	HC-18	4.00
CRY-010.25500	10.25500	MHz	HC-6	4.00
CRY-010.33250	10.33250	MHz	HC-18	18.00
CRY-010.33333	10.33333	MHz	HC-18	4.00
CRY-010.3333M18	10.3333	MHz	HC-18	4.00
CRY-010.3500	10.3500	MHz	HC-6	4.00
CRY-010.35744	10.35744	MHz	HC-6	4.50
CRY-010.50000	10.50000	MHz	HC-18	18.00
CRY-010.5000M18	10.5000	MHz	HC-18	15.00
CRY-010.5000M6	10.5000	MHz	HC-6	4.50
CRY-010.57900	10.57900	MHz	HC-6	4.50
CRY-010.690770	10.690770	MHz	HC-6	4.50
CRY-010.71000	10.71000	MHz	HC-18	3.00
CRY-010.81000	10.81000	MHz	HC-18	3.00
CRY-010.91300	10.91300	MHz	HC-6	4.50
CRY-010.920000	10.920000	MHz	HC-18	4.00
CRY-011.00000	11.00000	MHz	HC-18	18.00
CRY-011.02411	11.02411	MHz	HC-6	4.00
CRY-011.050000	11.050000	MHz	HC-18	4.00
CRY-011.24633	11.24633	MHz	HC-6	4.50
CRY-011.260000	11.260000	MHz	HC-18	4.50
CRY-011.275000	11.275000	MHz	HC-6	4.00
CRY-011.400000	11.400000	MHz	HC-18	18.00
CRY-011.50000	11.50000	MHz	HC-18	18.00
CRY-011.50740	11.50740	MHz	HC-6	4.00
CRY-011.52962	11.52962	MHz	HC-6	4.00
CRY-011.529629	11.529629	MHz	HC-6	4.00
CRY-011.55185	11.55185	MHz	HC-6	4.00
CRY-011.57407	11.57407	MHz	HC-6	4.00
CRY-011.581250	11.581250	MHz	HC-6	4.00
CRY-011.59629	11.59629	MHz	HC-6	4.00
CRY-011.64074	11.64074	MHz	HC-6	4.00
CRY-011.65750	11.65750	MHz	HC-18	4.00
CRY-011.66296	11.66296	MHz	HC-6	4.00
CRY-011.68518	11.68518	MHz	HC-6	4.00
CRY-011.700000	11.700000	MHz	HC-6	4.00
CRY-011.70740	11.70740	MHz	HC-6	4.00
CRY-011.785000	11.785000	MHz	HC-18	4.00
CRY-011.95750	11.95750	MHz	HC-18	4.00
CRY-012.00000	12.00000	MHz	HC-18	18.00
CRY-012.00000M6	12.000000	MHz	HC-6	12.00
CRY-012.0000M18	12.000000	MHz	HC-18	4.00
CRY-012.03250	12.03250	MHz	HC-18	4.00
CRY-012.13500	12.13500	MHz	HC-18	4.00
CRY-012.33500	12.33500	MHz	HC-6	4.00
CRY-012.351670	12.351670	MHz	HC-6	4.50
CRY-012.38500	12.38500	MHz	HC-18	4.00
CRY-012.500000	12.500000	MHz	HC-6	12.00
CRY-012.500M6	12.50000	MHz	HC-6	4.00
CRY-012.50M18	12.50000	MHz	HC-18	18.00
CRY-012.520830	12.520830	MHz	HC-6	4.00
CRY-012.62400	12.62400	MHz	HC-6	4.50
CRY-012.87083	12.87083	MHz	HC-6	4.00
CRY-012.870830	12.870830	MHz	HC-6	4.00
CRY-013.0000	13.0000	MHz		4.00
CRY-013.00000	13.00000	MHz	HC-18	18.00
CRY-013.12544	28.05-28.1 DX HANDY		HC18	6.00
CRY-013.14233	28.1-28.15 DX HANDY		HC18	6.00
CRY-013.15923	28.15-28.2 DX HANDY		HC18	6.00
CRY-013.17612	28.2-28.25 DX HANDY		HC18	6.00
CRY-013.31161	28.6-28.65 DX HANDY		HC18	6.00
CRY-013.32866	28.65-28.7 DX HANDY		HC18	6.00
CRY-013.34571	28.75-28.8 DX HANDY		HC18	6.00
CRY-013.35600	13.35600	MHz	HC-6	4.00
CRY-013.36275	28.75-28.8 DX HANDY		HC18	6.00
CRY-013.37480	28.8-28.85 DX HANDY		HC18	6.00
CRY-013.37980	13.37980	MHz	HC-18	4.00
CRY-013.39687	28.85-28.9 DX HANDY		HC18	6.00
CRY-013.400000	13.400000	MHz	HC-18	4.00
CRY-013.41391	28.9-28.95 DX HANDY		HC18	6.00
CRY-013.43094	28.95-29.0 DX HANDY		HC18	6.00
CRY-013.500000	13.500000	MHz	HC-6	4.00
CRY-013.5168	13.5168	MHz	HC-18	4.00
CRY-013.65000	13.65000	MHz	HC-18	4.00
CRY-013.675000	13.675000	MHz	HC-18	4.00
CRY-014.00000	14.00000	MHz	HC-18	18.00
CRY-014.0000M18	14.0000	MHz	HC-18	8.00
CRY-014.20000	14.20000	MHz	HC-18	4.00
CRY-014.25000	14.25000	MHz	HC-6	4.00
CRY-014.312500	14.312500	MHz	HC-6	4.00
CRY-014.3625	14.3625	MHz	HC-6	4.00
CRY-014.400000	14.400000	MHz	HC-18	5.00
CRY-014.46250	14.46250	MHz	HC-6	4.00
CRY-014.50000	14.50000	MHz	HC-18	18.00
CRY-014.545825	14.545825	MHz	HC-18	4.50
CRY-014.555000	14.555000	MHz	HC-6	5.00
CRY-015.00000	15.00000	MHz	HC-18	18.00
CRY-015.000000	15.000000	MHz	CR51A/U	4.00
CRY-015.00000MP	15.000000	MHz	HC-18	12.00
CRY-015.0000M18	15.0000	MHz	HC-18	6.25
CRY-015.498760	15.498760	MHz	CR-55	3.00
CRY-015.941666	15.941666	MHz	HC-18	4.00
CRY-015.98600	15.98600	MHz	HC-18	4.00
CRY-016.0000	16.0000	MHz		4.00
CRY-016.00000	16.00000	MHz	HC-18	18.00
CRY-016.000000	16.000000	MHz	HC18	10.00
CRY-016.1280M18	16.1280	MHz	HC-18	3.00
CRY-016.95	16.95	MHz	HC-18	4.00
CRY-017.000000	17.000000	MHz	HC-6	8.00
CRY-017.0500	17.0500	MHz	HC-18	4.00
CRY-017.065	17.065	MHz	CR54A/U	4.00
CRY-017.100000	17.100000	MHz	HC-18	4.00
CRY-017.2500	17.2500	MHz	HC-18	4.00
CRY-017.3500	17.3500	MHz	HC-18	4.00
CRY-017.5500M18	17.5500	MHz	HC-18	4.00
CRY-017.6500	17.6500	MHz	HC-18	4.00
CRY-017.7500	17.7500	MHz	HC-18	4.00
CRY-017.80216	17.80216	MHz	CR54A/U	4.00
CRY-017.8500	17.8500	MHz	HC-18	4.00
CRY-018.00	18.00	MHz	HC-6	4.00
CRY-018.0062500	18.0062500	MHz	HC-6	10.00
CRY-018.10000	18.10000	MHz	HC-18	4.00
CRY-018.43200	18.43200	MHz	HC-18	4.00
CRY-018.49850	18.49850	MHz	HC-18	4.00
CRY-018.530000	18.530000	MHz	HC-18	4.00
CRY-018.60000	18.60000	MHz	HC-18	3.00
CRY-019.100000	19.100000	MHz	HC-18	4.00
CRY-019.167000	19.167000	MHz	CR24/U	4.00
CRY-019.30000	19.30000	MHz	HC-18	4.00
CRY-019.33333	19.33333	MHz	HC-6	4.00
CRY-019.5054	19.5054	MHz	HC-18	4.00
CRY-019.6608	19.6608	MHz	XC523	1.75
CRY-020.0000M18	20.0000	MHz	HC-18	8.00
CRY-020.0000M6	20.0000	MHz	HC-6	10.00
CRY-020.2863	20.2863	MHz	HC-18	4.00
CRY-020.3331	20.3331	MHz	HC-18	4.00
CRY-020.399000	20.399000	MHz	HC-18	4.00
CRY-020.4269	20.4269	MHz	HC-18	4.00
CRY-020.4738	20.4738	MHz	HC-18	4.00
CRY-020.5207	20.5207	MHz	HC-18	4.00
CRY-020.5675	20.5675	MHz	HC-18	4.00
CRY-020.586000	20.586000	MHz	HC-18	4.00
CRY-020.6613	20.6613	MHz	HC-18	4.00
CRY-020.6763	20.6763	MHz	HC-18	4.00

CRY-020.753500	20.753500	MHz	HC-6	3.00
CRY-020.7550	20.7550	MHz	HC-18	4.00
CRY-020.8019	20.8019	MHz	HC-18	4.00
CRY-020.8488	20.8488	MHz	HC-18	4.00
CRY-020.868000	20.868000	MHz	HC-18	4.00
CRY-020.8956	20.8956	MHz	HC-18	4.00
CRY-021.0363	21.0363	MHz	HC-18	4.00
CRY-021.0831	21.0831	MHz	HC-18	4.00
CRY-021.100000	21.100000	MHz	HC-18	4.00
CRY-021.10350	21.10350	MHz	HC-6	4.00
CRY-021.1300	21.1300	MHz	HC-18	4.00
CRY-021.1769	21.1769	MHz	HC-18	4.00
CRY-021.277700	21.277700	MHz	HC-6	4.00
CRY-021.291667	21.291667	MHz	CR24/U	4.00
CRY-021.3644	21.3644	MHz	HC-18	4.00
CRY-021.4581	21.4581	MHz	HC-18	4.00
CRY-021.5050	21.5050	MHz	HC-18	4.00
CRY-021.5519	21.5519	MHz	HC-18	4.00
CRY-021.5988	21.5988	MHz	HC-18	4.00
CRY-021.618000	21.618000	MHz	HC-18	4.00
CRY-021.6457	21.6457	MHz	HC-18	4.00
CRY-021.6925	21.6925	MHz	HC-18	4.00
CRY-021.700000	21.700000	MHz	HC-18	4.00
CRY-021.711000	21.711000	MHz	HC-18	4.00
CRY-021.7500	21.7500	MHz	HC-18	4.00
CRY-022.388800	22.388800	MHz	HC-6	4.00
CRY-022.500000	22.500000	MHz	HC-6	4.00
CRY-023.1000M18	23.1000	MHz	HC-18	4.00
CRY-023.130000	23.130000	MHz	CR24/U	4.00
CRY-023.70000	23.70000	MHz	CR24/U	4.00
CRY-023.76000	23.76000	MHz	CR24/U	4.00
CRY-023.790000	23.790000	MHz	CR24/U	4.00
CRY-023.800	23.800	MHz	HC-6	4.00
CRY-024.000000	24.000000	MHz	HC-18	4.00
CRY-024.840000	24.840000	MHz	CR24/U	4.00
CRY-025.0000	25.0000	MHz	HC-18.2	12.00
CRY-025.000000	25.000000	MHz	HC-18	4.00
CRY-025.067000	25.067000	MHz	HC-6	4.00
CRY-025.1333	25.1333	MHz	HC-18	4.00
CRY-025.7500	25.7500	MHz	CR24/U	4.00
CRY-026.00000	26.00000	MHz	CR-55U	5.00
CRY-026.3333	26.3333	MHz	HC-18	4.00
CRY-026.5400M18	26.5400	MHz	HC-18	4.00
CRY-026.5900M18	26.5900	MHz	HC-18	4.00
CRY-026.6400	26.6400	MHz	HC-18	4.00
CRY-026.6900	26.6900	MHz	HC-18	4.00
CRY-026.7400M18	26.7400	MHz	HC-18	4.00
CRY-026.752800	26.752800	MHz	HC-18	4.00
CRY-026.9950M18	26.9950	MHz	HC-18	4.00
CRY-027.0450M18	27.0450	MHz	HC-18	4.00
CRY-027.0950	27.0950	MHz	HC-18	4.00
CRY-027.1450	27.1450	MHz	HC-18	4.00
CRY-027.161110	27.161110	MHz	HC-6	4.00
CRY-027.1950M18	27.1950	MHz	HC-18	4.00
CRY-027.538880	27.538880	MHz	HC-6	4.50
CRY-027.55556	27.55556	MHz	HC-6	4.00
CRY-027.58620	27.58620	MHz	HC-18	4.00
CRY-027.67222	27.67222	MHz	HC-6	4.50
CRY-027.6833	27.6833	MHz	HC-6	4.50
CRY-027.78333	27.78333	MHz	HC-6	4.50
CRY-027.940000	27.940000	MHz	CR24/U	4.50
CRY-028.000000	28.000000	MHz	HC-6	4.00
CRY-028.050000	28.050000	MHz	HC-6	4.50
CRY-028.137500	23.137500	MHz	HC-18	4.00
CRY-028.316660	28.316660	MHz	HC-6	4.50
CRY-028.3388	28.3388	MHz	HC-6	4.50
CRY-028.370400	28.370400	MHz	HC-18 W	4.00
CRY-028.383330	28.383330	MHz	HC-6	4.50
CRY-028.550000	28.550000	MHz	CR24/U	4.50
CRY-028.583330	28.583330	MHz	HC-6	4.50
CRY-028.694440	28.694440	MHz	HC-6	4.50
CRY-028.850000	28.850000	MHz	HC-6	4.50
CRY-028.916660	28.916660	MHz	HC-6	4.50
CRY-029.027770	29.027770	MHz	HC-6	4.50
CRY-029.116660	29.116660	MHz	HC-6	4.50
CRY-029.13888	29.13888	MHz	HC-6	4.50
CRY-029.208333	29.208333	MHz	HC-6	4.50
CRY-029.291666	29.291666	MHz	HC-6	4.50
CRY-029.375000	29.375000	MHz	HC-6	4.50
CRY-029.500000	29.500000	MHz	HC-18	4.00
CRY-029.708333	29.708333	MHz	HC-6	4.50
CRY-029.791666	29.791666	MHz	HC-6	4.50
CRY-029.95000"	29.95000	MHz	CR24/U	4.50
CRY-030.208333	30.208333	MHz	HC-6	4.50
CRY-030.291666	30.291666	MHz	HC-6	4.50
CRY-030.525000	30.525000	MHz	HC-6	4.00
CRY-030.625000	30.625000	MHz	HC-6	4.50
CRY-030.958333	30.958333	MHz	HC-6	4.50
CRY-031.0000	31.0000	MHz	HC-18	4.00
CRY-031.041666	31.041666	MHz	HC-6	4.50
CRY-031.700	31.700	MHz	HC-6	4.50
CRY-031.708333	31.708333	MHz	HC-6	4.50
CRY-031.875000	31.875000	MHz	HC-6	4.50
CRY-031.90000	31.90000	MHz	HC-18	4.00
CRY-032.291666	32.291666	MHz	HC-6	4.50
CRY-032.36246	32.36246	MHz	CR-50A	4.00
CRY-032.541666	32.541666	MHz	HC-6	4.50
CRY-032.766666	32.766666	MHz	HC-6	4.50
CRY-032.875000	32.875000	MHz	HC-6	4.50
CRY-033.041666	33.041666	MHz	HC-6	4.50
CRY-033.125000	33.125000	MHz	HC-6	4.50
CRY-033.14815	33.14815	MHz	HC-6	4.00
CRY-033.220400	33.220400	MHz	HC-18	4.00
CRY-033.250000	33.250000	MHz	HC-18	4.00
CRY-033.525000	33.525000	MHz	HC-6	4.00
CRY-033.637000	33.637000	MHz	HC-18	4.00
CRY-033.958333	33.958333	MHz	HC-6	4.50
CRY-034.375000	34.375000	MHz	HC-6	4.50
CRY-034.458333	34.458333	MHz	HC-6	4.00
CRY-034.592591	34.592591	MHz	HC-18	3.00
CRY-034.708333	34.708333	MHz	HC-6	4.50
CRY-034.791666	34.791666	MHz	HC-6	4.50
CRY-034.875000	34.875000	MHz	HC-6	4.50
CRY-034.925000	34.925000	MHz	HC-6	4.00
CRY-035.000000	35.000000	MHz	HC-18	4.00
CRY-035.208333	35.208333	MHz	HC-6	4.50
CRY-035.303700	35.303700	MHz	HC-18	4.00
CRY-035.50000	35.50000	MHz	HC-18	4.00
CRY-035.53333	35.53333	MHz	HC-6	4.00
CRY-035.625000	35.625000	MHz	HC-6	4.50
CRY-035.666666	35.666666	MHz	HC-6	4.50
CRY-035.708333	35.708333	MHz	HC-6	4.50
CRY-035.750000	35.750000	MHz	HC-18	4.00
CRY-035.791666	35.791666	MHz	HC-6	4.50
CRY-036.041666	36.041666	MHz	HC-6	4.50
CRY-036.137	36.137	MHz	HC-18	4.50
CRY-036.458333	36.458333	MHz	HC-6	4.50
CRY-036.481480	36.481480	MHz	HC-6	5.00
CRY-036.541666	36.541666	MHz	HC-6	4.50
CRY-036.666660	36.666660	MHz	HC-6	4.00
CRY-036.875000	36.875000	MHz	HC-6	4.50
CRY-037.000000	37.000000	MHz	HC-18	4.00
CRY-037.04160	37.04160	MHz	HC-18	4.00
CRY-037.200000	37.200000	MHz	HC-18	4.00
CRY-037.291666	37.291666	MHz	HC-6	4.00
CRY-037.325000	37.325000	MHz	HC-6	4.50
CRY-037.600000	37.600000	MHz	HC-6	4.00
CRY-037.777770	37.777770	MHz	HC-18	4.00
CRY-037.95555	37.95555	MHz	HC-6	4.00
CRY-037.970370	37.970370	MHz	HC-6	4.00
CRY-038.0000	38.0000	MHz	HC-18	4.00
CRY-038.037040	38.037040	MHz	HC-18	4.00
CRY-038.074070	38.074070	MHz	HC-18	4.00
CRY-038.07470	38.07470	MHz	HC-18	4.00
CRY-038.111110	38.111110	MHz	CR-72U	4.00
CRY-038.155560	38.155560	MHz	HC-6	4.00
CRY-038.222220	38.222220	MHz	CR-72U	4.00
CRY-038.259260	38.259260	MHz	HC-18	4.00
CRY-038.333000	38.333000	MHz	HC-6	4.00
CRY-038.377780	38.377780	MHz	HC-6	4.00
CRY-038.414820	38.414820	MHz	HC-6	4.00
CRY-038.44815	38.44815	MHz	HC-6	4.00
CRY-038.451850	38.451850	MHz	HC-6	4.00
CRY-038.481480	38.481480	MHz	HC-18	4.00
CRY-038.4814M72	38.481480	MHz	CR-72U	4.00
CRY-038.488890	38.488890	MHz	HC-6	4.00
CRY-038.518520	38.518520	MHz	HC-18	4.00
CRY-038.55185	38.55185	MHz	HC-6	4.00
CRY-038.58889	38.58889	MHz	HC-6	4.00
CRY-038.65926	38.65926	MHz	HC-6	4.00
CRY-038.67408	38.67408	MHz	HC-6	4.00
CRY-038.703700	38.703700	MHz	HC-18	4.00
CRY-038.73333	38.73333	MHz	HC-6	4.00
CRY-038.737030	38.737030	MHz	HC-6	4.00
CRY-038.737037	38.737037	MHz	HC-6	4.00
CRY-038.740740	38.740740	MHz	HC-18	4.00
CRY-038.78519	38.78519	MHz	HC-6	4.00
CRY-038.800000	38.800000	MHz	CR-81U	3.00
CRY-038.848140	38.848140	MHz	HC-6	4.00
CRY-038.85926	38.85926	MHz	HC-6	4.00
CRY-038.925926	38.925926	MHz	HC-18	4.00
CRY-038.925930	38.925930	MHz	HC-18	4.00
CRY-038.959260	38.959260	MHz	HC-6	4.00
CRY-038.962960	38.962960	MHz	HC-18	4.00
CRY-039.003704	39.003704	MHz	HC-6	4.00
CRY-039.05000	39.05000	MHz	HC-18	4.00
CRY-039.14444	39.14444	MHz	HC-6	4.00
CRY-039.15186	39.15186	MHz	HC-6	4.00
CRY-039.15553	39.15553	MHz	HC-6	4.00
CRY-039.185190	39.185190	MHz	HC-6	4.00
CRY-039.21852	39.21852	MHz	HC-6	4.00
CRY-039.250000	39.250000	MHz	HC-18	4.00
CRY-039.333330	39.333330	MHz	HC-18	4.00
CRY-039.37408	39.37408	MHz	HC-6	4.00
CRY-039.407407	39.407407	MHz	HC-18	4.00
CRY-039.407410	39.407410	MHz	HC-18	4.00
CRY-039.44074	39.44074	MHz	HC-6	4.00
CRY-039.45185	39.45185	MHz	HC-6	4.00
CRY-039.52223	39.52223	MHz	HC-6	4.00
CRY-039.56297	39.56297	MHz	HC-6	4.00
CRY-039.592590	39.592590	MHz	HC-18	4.00
CRY-039.592593	39.592593	MHz	HC-18	4.00
CRY-039.6000	39.6000	MHz	HC-18	9.00
CRY-039.629630	39.629630	MHz	HC-18	4.00
CRY-039.666667	39.666667	MHz	HC-6	3.00
CRY-039.74444	39.74444	MHz		4.00
CRY-039.807408	39.807408	MHz		4.00
CRY-039.81111	39.81111	MHz	HC-6	4.00
CRY-040.000000	40.000000	MHz	HC-6	8.00
CRY-040.0000M18	40.0000	MHz	HC-18	8.00
CRY-040.037040	40.037040	MHz	HC-18	4.00
CRY-040.06666	40.06666	MHz	HC-6	4.00
CRY-040.074070	40.074070	MHz	HC-6	3.00
CRY-040.10740	40.10740	MHz	HC-6	4.00
CRY-040.111110	40.111110	MHz	HC-18	3.00
CRY-040.148148	40.148148	MHz	HC-6	4.00
CRY-040.148150	40.148150	MHz	HC-18	4.00
CRY-040.259260	40.259260	MHz	HC-18	4.00
CRY-040.325920	40.325920	MHz	HC-18	4.00
CRY-040.33333	40.33333	MHz	HC-6	4.00
CRY-040.370370	40.370370	MHz	HC-6	3.00
CRY-040.450	40.450	MHz	HC18	4.00
CRY-040.45000	40.45000	MHz	HC-18	4.00
CRY-040.481480	40.481480	MHz	HC-18	4.00
CRY-040.5500M18	40.55000	MHz	HC-18	4.00
CRY-040.555556	40.555556	MHz	HC-6	4.00
CRY-040.555560	40.555560	MHz	HC-18	4.00
CRY-040.59250	40.59250	MHz		4.00
CRY-040.666670	40.666670	MHz	HC-18	4.00
CRY-040.777778	40.777778	MHz		4.00
CRY-040.777780	40.777780	MHz	HC-18	4.00
CRY-040.851850	40.851850	MHz	HC-18	4.00
CRY-040.851852	40.851852	MHz	HC-6	4.00
CRY-040.888890	40.888890	MHz	HC-6	4.00
CRY-040.95000	40.95000	MHz	HC-18	4.00
CRY-041.111110	41.111110	MHz	HC-6	4.00
CRY-041.178571	41.178571	MHz	HC-6	4.00
CRY-041.185190	41.185190	MHz	CR-72	4.00
CRY-041.214810	41.214810	MHz	HC-6	4.00
CRY-041.218518	41.218518	MHz	HC-6	4.00
CRY-041.518520	41.518520	MHz	HC-18	4.00
CRY-041.555556	41.555556	MHz	HC-6	4.00
CRY-041.666666	41.666666	MHz	HC-18	4.00
CRY-041.666670	41.666670	MHz		4.00
CRY-041.777780	41.777780	MHz		4.00
CRY-041.925930	41.925930	MHz	HC-18	4.00
CRY-042.077770	42.077770	MHz	HC-6	4.00
CRY-042.111110	42.111110	MHz	HC-18	4.00
CRY-042.111111	42.111111	MHz	HC-6	4.00
CRY-042.192592	42.192592	MHz	HC-6	4.00
CRY-042.266666	42.266666	MHz	HC-6	4.00
CRY-042.2888900	42.288890	MHz	HC-6	5.00
CRY-042.291670	42.291670	MHz	HC-65	4.00
CRY-042.296300	42.296300	MHz	HC-18	3.00
CRY-042.329630	42.329630	MHz	HC-6	4.00
CRY-042.518519	42.518519	MHz	HC-6	4.00
CRY-042.522230	42.522230	MHz	HC-6	4.00
CRY-042.525926	42.525926	MHz		4.00
CRY-042.585180	42.585180	MHz	HC-6	4.00
CRY-042.592590	42.592590	MHz	HC-18	3.00
CRY-042.629300	42.629300	MHz	HC-6	4.00
CRY-042.833333	42.833333	MHz	HC-18	4.00
CRY-042.916667	42.916667	MHz	HC-18	4.00
CRY-043.041667	43.041667	MHz	HC-18	4.00
CRY-043.083333	43.083333	MHz	HC-18	4.00
CRY-043.166667	43.166667	MHz	HC-18	4.00
CRY-043.208333	43.208333	MHz	HC-18	4.00
CRY-043.375000	43.375000	MHz	HC-18	4.00
CRY-043.416667	43.416667	MHz	HC-18	4.00
CRY-043.583333	43.583333	MHz	HC-18	4.00
CRY-043.666667	43.666667	MHz	HC-18	4.00
CRY-043.750000	43.750000	MHz	HC-18	4.00
CRY-043.791687	43.791687	MHz		4.00
CRY-043.833333	42.833333	MHz	HC-18	4.00
CRY-043.958333	43.958333	MHz	HC-18	4.00
CRY-044.083333	44.083333	MHz	HC-18	4.00
CRY-044.12500	44.12500	MHz	HC-6	4.00
CRY-044.125000	44.125000	MHz	HC-18	4.00
CRY-044.458333	44.458333	MHz	HC-18	4.00
CRY-044.708333	44.708333	MHz	HC-18	4.00
CRY-045.00000	45.00000	MHz		4.00
CRY-045.000000	45.000000	MHz	HC-18	4.00
CRY-045.041667	45.041667	MHz	HC-18	4.00
CRY-045.250000	45.250000	MHz	HC-18	4.00
CRY-045.416667	45.416667	MHz	HC-18	4.00
CRY-045.500000	45.500000	MHz	HC-18	4.00
CRY-045.541667	45.541667	MHz	HC-18	4.00
CRY-045.62500	45.62500	MHz	HC-6	4.00
CRY-045.82166	45.82166	MHz	HC-6	4.50
CRY-045.916667	45.916667	MHz	HC-18	4.00
CRY-046.000000	46.000000	MHz	HC-18	4.00
CRY-046.083333	46.083333	MHz	HC-18	4.00
CRY-046.166667	46.166667	MHz	HC-18	4.00
CRY-046.291667	45.291667	MHz	HC-18	4.00
CRY-046.541667	46.541667	MHz	HC-18	4.00
CRY-046.625000	46.625000	MHz	HC-18	4.00
CRY-046.75000	46.75000	MHz	HC-6	4.00
CRY-046.83333	46.83333	MHz	HC-6	4.00
CRY-046.9961	46.9961	MHz	T05	4.00
CRY-047.041667	47.041667	MHz	HC-6	4.00
CRY-047.08333	47.08333	MHz	HC-6	4.00
CRY-047.166667	47.166667	MHz	HC-18	4.00
CRY-047.333333	47.333333	MHz	HC-18	4.00
CRY-047.541667	47.541667	MHz	HC-18	4.00

CRY-047.708333	47.708333 MHz	HC-18	4.00
CRY-047.8126	47.8126 MHz	HC-18	4.00
CRY-047.875000	47.875000 MHz	HC-18	4.00
CRY-048.00000	48.00000 MHz	HC-6	4.00
CRY-048.000000	48.000000 MHz	HC-18	4.00
CRY-048.333330	48.333330 MHz	HC-6	4.00
CRY-048.541667	48.541667 MHz	HC-6	4.00
CRY-048.54167	48.54167 MHz	HC-6	4.00
CRY-048.702375	48.702375 MHz	HC-6	4.00
CRY-049.20833	49.20833 MHz	HC-6	4.00
CRY-049.232666	49.232666 MHz	HC-6	4.00
CRY-049.566000	49.566000 MHz	HC-18	4.00
CRY-049.917000	49.917000 MHz	HC-18	4.00
CRY-050.400000	50.400000 MHz	HC-18	4.00
CRY-050.52500	50.52500 MHz	HC-6	4.00
CRY-051.100000	51.100000 MHz	HC-18	4.00
CRY-051.182830	51.182830 MHz	HC-18	4.00
CRY-051.275000	51.275000 MHz	HC-6	4.00
CRY-051.5015	51.5015 MHz	HC-6	3.00
CRY-051.501500	51.501500 MHz	HC-18	4.00
CRY-051.600000	51.600000 MHz	HC-18	4.00
CRY-051.666660	51.666660 MHz	HC-18	4.00
CRY-051.900000	51.900000 MHz	HC-18	4.00
CRY-051.927083	51.927083 MHz	HC-6	4.00
CRY-052.104167	52.104167 MHz	HC-6	4.00
CRY-052.600000	52.600000 MHz	HC-18	4.00
CRY-052.635410	52.635410 MHz	HC-6	4.00
CRY-052.635417	52.635417 MHz	HC-6	4.00
CRY-053.73750	53.73750 MHz	HC-6	4.00
CRY-053.96875	53.96875 MHz	HC-6	4.00
CRY-054.000000	54.000000 MHz	HC-18	4.00
CRY-054.025000	54.025000 MHz	HC-18	4.00
CRY-054.050000	54.050000 MHz	HC-18	4.00
CRY-054.075000	54.075000 MHz	HC-18	4.00
CRY-054.233000	54.233000 MHz	HC-18	4.00
CRY-054.322917	54.322917 MHz	HC-6	4.00
CRY-054.6250M18	54.6250 MHz	HC-18	4.00
CRY-055.277770	55.277770 MHz	HC-18	4.00
CRY-055.758330	55.758330 MHz	HC-18	4.00
CRY-055.783330	55.783330 MHz	HC-18	4.00
CRY-056.02500	56.02500 MHz	HC-18	4.00
CRY-056.5000	56.5000 MHz	HC-6	4.00
CRY-058.00000	58.00000 MHz	HC-6	5.00
CRY-058.30620	58.30620 MHz	HC-6	5.00
CRY-058.89400	58.89400 MHz	HC-18	4.00
CRY-059.400000	59.400000 MHz	HC-18	4.00
CRY-059.45500	59.455000 MHz	HC-6	4.00
CRY-059.475000	59.475000 MHz	HC-6	4.00
CRY-059.800000	59.800000 MHz	HC-6	4.00
CRY-060.172000	60.172000 MHz	TO-5	15.00
CRY-060.400000	60.400000 MHz		4.00
CRY-060.491687	60.491687 MHz		4.00
CRY-060.75000	60.75000 MHz	HC-6	4.00
CRY-060.79000	60.79000 MHz	HC-6	4.00
CRY-061.735000	61.735000 MHz	HC-18	4.00
CRY-061.780000	61.780000 MHz	HC-18	4.00
CRY-062.50000	62.50000 MHz	HC-18	4.00
CRY-063.23750	63.23750 MHz	HC-18	4.00
CRY-063.900000	63.900000 MHz	HC-6	4.00
CRY-064.45000	64.45000 MHz	HC-6	4.00
CRY-065.000000	65.000000 MHz	HC-18	4.00
CRY-066.24250	66.24250 MHz	HC-18	4.00
CRY-066.66667	66.66667 MHz	HC-18	4.00
CRY-067.139000	67.139000 MHz	HC-6	4.00
CRY-067.525000	67.525000 MHz	HC-6	4.00
CRY-068.139000	68.139000 MHz	HC-6	4.00
CRY-068.241250	68.241250 MHz	HC-18	4.00
CRY-068.312500	68.312500 MHz	HC-18	4.00
CRY-068.687500	68.687500 MHz	HC-18	4.00
CRY-068.94400	68.94400 MHz	HC-6	4.00
CRY-068.950000	68.950000 MHz	HC-6	4.00
CRY-068.987500	68.987500 MHz	HC-18	4.00
CRY-069.000000	69.000000 MHz	HC-6	4.00
CRY-069.300000	69.300000 MHz	HC-18	4.00
CRY-070.10000	70.10000 MHz	HC-6	4.00
CRY-070.88900	70.88900 MHz	HC-6	4.00
CRY-071.242500	71.242500 MHz	HC-18	3.00
CRY-072.400000	72.400000 MHz	HC-6	4.00
CRY-072.500000	72.500000 MHz	HC-18	4.00
CRY-073.333330	73.333330 MHz	HC-18	4.00
CRY-074.00000	74.00000 MHz	HC-6	4.00
CRY-074.7350	74.7350 MHz	HC-6	4.00
CRY-074.73500	60.79000 MHz	HC-6	4.00
CRY-074.742500	74.742500 MHz	HC-18	4.00
CRY-075.000000	75.000000 MHz	HC-18	4.00
CRY-076.083300	76.083300 MHz	HC-18	4.00
CRY-076.465650	76.465650 MHz	HC-6	4.00
CRY-076.66667	76.66667 MHz	HC-18	4.00
CRY-077.241250	77.241250 MHz	HC-18	4.00
CRY-077.250000	77.250000 MHz	HC-18	4.00
CRY-078.735000	78.735000 MHz	HC-18	4.00
CRY-079.500000	79.500000 MHz	HC-18	4.00
CRY-080.500000	80.500000 MHz	HC-6	4.00
CRY-080.70000	80.70000 MHz	HC-6	4.00
CRY-081.900000	81.900000 MHz	HC-6	4.00
CRY-082.500000	82.500000 MHz	HC-18	6.00
CRY-084.26150	84.26150 MHz	HC-6	4.00
CRY-084.95950	84.95950 MHz	HC-6	4.00
CRY-085.6575	85.6575 MHz	HC-6	4.00
CRY-085.75000	85.75000 MHz	HC-18	4.00
CRY-086.35550	86.35550 MHz	HC-6	4.00
CRY-087.0535	87.0535 MHz	HC-6	4.00
CRY-087.7515	87.7515 MHz	HC-6	4.00
CRY-088.200	88.200 MHz	HC-18	4.00
CRY-088.400	88.400 MHz	HC-18	4.00
CRY-088.4495	88.4495 MHz	HC-6	4.00
CRY-088.600	88.600 MHz	HC-18	4.00
CRY-088.750000	88.750000 MHz	HC-18	4.00
CRY-088.800	88.800 MHz	HC-18	4.00
CRY-089.000	89.000 MHz	HC-18	4.00
CRY-089.200	89.200 MHz	HC-18	4.00
CRY-089.400	89.400 MHz	HC-18	4.00
CRY-089.600	89.600 MHz	HC-18	4.00
CRY-090.00000	90.00000 MHz	HC-18	6.00
CRY-090.5435	90.5435 MHz	HC-6	4.00
CRY-090.650000	90.650000 MHz	HC-18	4.00
CRY-090.8333	90.8333 MHz	HC-18	4.00
CRY-092.4500	92.4500 MHz	HC-18	4.00
CRY-092.50000GC	92.50000 MHz	HC-18	4.00
CRY-092.5000M18	92.50000 MHz	HC-18	4.00
CRY-093.529000	93.529000 MHz	HC-18	4.00
CRY-094.150000	94.150000 MHz	HC-6	4.00
CRY-095.37500	95.37500 MHz	HC-18	4.00
CRY-095.4500	95.4500 MHz	HC-18	4.00
CRY-096.133333	96.133333 MHz	HC-6	4.00
CRY-096.875000	96.875000 MHz	HC-18	4.00
CRY-097.2670	97.2670 MHz	HC-18	4.00
CRY-097.373737	97.373737 MHz	W-6	6.00
CRY-097.474747	97.474747 MHz	W-6	6.00
CRY-097.7	97.7 MHz	HC-6	4.00
CRY-097.750000	97.750000 MHz	W-6	6.00
CRY-097.9230	97.9230 MHz	W-6	6.00
CRY-098.500000	98.500000 MHz	HC-18	4.00
CRY-098.666000	98.666000 MHz	HC-18	4.00
CRY-098.837500	98.837500 MHz	HC-18	4.00
CRY-098.9000	98.9000 MHz	HC-18	4.00
CRY-099.0000	99.0000 MHz	HC-6	4.00
CRY-099.2670	99.2670 MHz	HC-18	4.00
CRY-099.4000	99.4000 MHz	HC-6	4.00
CRY-099.402500	99.402500 MHz	W-6	6.00
CRY-099.5500	99.5500 MHz	HC-6	4.00
CRY-100.1438	100.1438 MHz	W-6	8.00
CRY-100.2234	100.2234 MHz	W-6	8.00
CRY-100.2315	100.2315 MHz	W-6	8.00
CRY-100.266700	100.266700 MHz	HC-18	4.00
CRY-100.366700	100.366700 MHz	HC-18	4.00
CRY-100.375000	100.375000 MHz	W-6	8.00
CRY-100.7916	100.7916 MHz	W-6	8.00
CRY-100.8636	100.8636 MHz		4.00
CRY-101.1084	101.1084 MHz	W-6	8.00
CRY-101.330000	101.330000 MHz	HC-18	4.00
CRY-101.4667	101.4667 MHz	HC-18	4.00
CRY-101.500000	101.500000 MHz	HC-18	4.00
CRY-101.713000	101.713000 MHz	W-6	8.00
CRY-101.750000	101.750000 MHz	W-6	8.00
CRY-101.7687	101.7687 MHz	W-6	8.00
CRY-101.7857	101.7857 MHz	TO-5	8.00
CRY-101.900000	101.900000 MHz	HC-18	4.00
CRY-102.0000	102.0000 MHz	HC-18	4.00
CRY-102.035700	102.035700 MHz	HC-18	4.00
CRY-102.100000	102.100000 MHz	HC-18	4.00
CRY-102.525000	102.525000 MHz	W-6	8.00
CRY-102.531300	102.531300 MHz	HC-18	6.00
"CRY-102.666700	102.666700 MHz	W-6	8.00
CRY-102.729000	102.729000 MHz	HC-18	6.00
CRY-102.937500	102.937500 MHz	HC-18	4.00
CRY-102.9500	102.9500 MHz	W-6	12.00
CRY-102.966700	102.966700 MHz	HC-18	4.00
CRY-103.066000	103.066000 MHz	HC-18	4.00
CRY-103.2083	103.2083 MHz	W-6	8.00
CRY-103.321400	103.321400 MHz	HC-18	6.00
CRY-103.3667	103.3667 MHz	HC-18	4.00
CRY-103.4667	103.4667 MHz	HC-18	4.00
CRY-103.5667	103.5667 MHz	HC-18	6.00
CRY-103.566700	103.566700 MHz	HC-6	12.00
CRY-103.7125	103.7125 MHz	W-6	8.00
CRY-103.7326	103.7326 MHz	W-6	8.00
CRY-103.7812	103.7812 MHz	W-6	8.00
CRY-104.066700	104.066700 MHz	HC-18	4.00
CRY-104.566700	104.5667 MHz	HC-18	4.00
CRY-104.6667	104.6667 MHz	HC-18	4.00
CRY-104.8750	104.8750 MHz	W-6	8.00
CRY-104.9537	104.9537 MHz	W-6	8.00
CRY-105.142900	105.142900 MHz	W-6	10.00
CRY-105.324100	105.324100 MHz	W-6	8.00
CRY-105.354700	105.354700 MHz	HC-18	8.00
CRY-105.500000	105.5000 MHz	HC-18	4.00
CRY-105.7333	105.7333 MHz	W-6	8.00
CRY-105.750000	105.750000 MHz	W-6	8.00
CRY-105.8296	105.8296 MHz	W-6	8.00
CRY-105.857100	105.857100 MHz	HC-18	8.00
CRY-105.972200	105.972200 MHz	W-6	10.00
CRY-106.0143	106.0143 MHz	HC-18	5.00
CRY-106.1333	106.1333 MHz	W-6	8.00
CRY-106.2333	106.2333 MHz	W-6	8.00
CRY-106.2436	106.2436 MHz	W-6	8.00
CRY-106.5667	106.5667 MHz	W-6	8.00
CRY-106.818200	106.818200 MHz	W-6	8.00
CRY-107.3437	107.3437 MHz	W-6	10.00
CRY-107.477500	107.477500 MHz	W-6	10.00
CRY-107.578100	107.578100 MHz	W-6	10.00
CRY-107.7604	107.7604 MHz	W-6	8.00
CRY-107.857100	107.857100 MHz	HC-18	4.00
CRY-108.00000	108.00000 MHz	HC-6	4.00
CRY-108.6111	108.6111 MHz	W-6	8.00
CRY-108.750000	108.750000 MHz	W-6	6.00
CRY-109.0341	109.0341 MHz	W-6	8.00
CRY-109.2274	109.2274 MHz	W-6	8.00
CRY-109.3500	109.3500 MHz	HC-18	8.00
CRY-109.4444	109.4444 MHz	W-6	8.00
CRY-109.548600	109.548600 MHz	W-6	8.00
CRY-109.600000	109.600000 MHz	HC-18	6.00
CRY-109.6393	109.6393 MHz	W-6	8.00
CRY-109.7767	109.7767 MHz	W-6	8.00
CRY-109.785700	109.785700 MHz	HC-18	6.00
CRY-109.9139	109.9139 MHz	W-6	8.00
CRY-110.000000	110.000000 MHz	HC-18	6.00
CRY-110.1563	110.1563 MHz	W-6	8.00
CRY-110.333300	110.333300 MHz	W-6	8.00
CRY-111.2250	111.2250 MHz	HC-18	6.00
CRY-111.2500	111.2500 MHz	W-6	8.00
CRY-111.820000	111.820000 MHz	W-6	10.00
CRY-111.9545	111.9545 MHz	HC-18	6.00
CRY-112.1500	112.1500 MHz	W-6	8.00
CRY-112.2480	112.2480 MHz	W-6	8.00
CRY-112.550000	112.550000 MHz	W-6	8.00
CRY-112.656300	112.656300 MHz	W-6	8.00
CRY-112.673600	112.673600 MHz	TO-5	8.00
CRY-112.8646	112.8646 MHz	W-6	8.00
CRY-112.9500	112.9500 MHz	W-6	8.00
CRY-113.125400	113.125400 MHz	W-6	8.00
CRY-113.2500	113.2500 MHz	W-6	8.00
CRY-113.444400	113.444400 MHz	W-6	8.00
CRY-113.5000	113.5000 MHz	W-6	8.00
CRY-113.5548	113.5548 MHz	W-6	10.00
CRY-113.697900	113.697900 MHz	W-6	8.00
CRY-113.757400	113.757400 MHz	W-6	8.00
CRY-113.812500	113.812500 MHz	W-6	8.00
CRY-113.8400	113.8400 MHz	W-6	8.00
CRY-113.888900	113.888900 MHz	W-6	8.00
CRY-113.906300	113.906300 MHz	W-6	8.00
CRY-113.950000	113.950000 MHz	W-6	10.00
CRY-114.083300	114.083300 MHz	HC-18	8.00
CRY-114.1444	114.1444 MHz	W-6	8.00
CRY-114.8055	114.8055 MHz	W-6	8.00
CRY-114.9929	114.9929 MHz	W-6	10.00
CRY-115.2500	115.2500 MHz	W-6	8.00
CRY-115.3500	115.3500 MHz	W-6	8.00
CRY-115.526500	115.526500 MHz	W-6	8.00
CRY-115.629700	115.629700 MHz	W-6	8.00
CRY-115.7031	115.7031 MHz	W-6	8.00
CRY-115.7415	115.7415 MHz	W-6	8.00
CRY-116.0500	116.0500 MHz	W-6	8.00
CRY-116.277800	116.277800 MHz	W-6	8.00
CRY-116.3611	116.3611 MHz	W-6	8.00
CRY-116.5672	116.5672 MHz	W-6	8.00
CRY-116.593800	116.593800 MHz	W-6	8.00
CRY-116.812500	116.812500 MHz	W-6	10.00
CRY-117.010900	117.010900 MHz	W-6	8.00
CRY-117.1196	117.1196 MHz	W-6	8.00
CRY-117.1759	117.1759 MHz	W-6	8.00
CRY-117.444400	117.444400 MHz	W-6	8.00
CRY-119.000000	119.000000 MHz	W-6	8.00
CRY-119.3304	119.3304 MHz	W-6	8.00
CRY-122.300000	122.300000 MHz	HC-18	6.00
CRY-125.174	125.174 MHz	HC-13	6.00
CRY-126.020000	126.020000 MHz		8.00
CRY-140.750	140.750 MHz	HC-18	4.00
CRY-141.875	141.875 MHz	HC-18	4.00
CRY-143.000	143.000 MHz	HC-18	4.00
CRY-143.000000	143.000000 MHz	HC-18	4.00
CRY-143.375000	143.375000 MHz	HC-18	10.00
CRY-144.125000	144.125000 MHz	HC-6	4.00
CRY-145.250000	145.250000 MHz	HC-6	4.00
CRY-145.4400	145.4400 MHz	CR37A/U	10.00
CRY-146.750	146.750 MHz	HC-18	4.00
CRY-147.125000	147.125000 MHz	HC-6	4.00
CRY-148.6250	148.625 MHz	HC18	4.00
CRY-149.000	149.000 MHz	HC-18	4.00
CRY-149.750000	149.750000 MHz	HC-6	4.00
CRY-151.250	151.250 MHz	HC-18	4.00
CRY-163.5125	163.5125 MHz	HC-18	6.00
CRY-330.2000	330.2000 MHz	HC-6	4.00

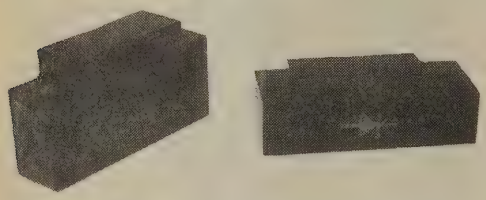
Diodes: All Kinds



5 kv – 5 amp Diode

(SDI)1N5603 JAN Each puck style diode has top male and bottom female thread. Simply stack 2, 3 or more units end to end, each time adding 5kv to total PRV. Create stacks for 20kv- 50kv or more. Made by Unitrode. 1" thick, 3-1/2" diameter. 200 amp surge.

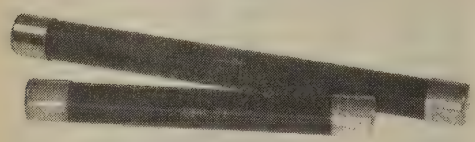
$45 Each **$40** (4-19) **$37** (20+)



8 kv – 3 amp Diode

(SDI)752-7820 Block diodes that will stand up to most any amplifier power supply job. Mounts by threaded holes on bottom. 1" x 4" x 2" high. Use four for bridge.

$35 Each **$30** (4+)



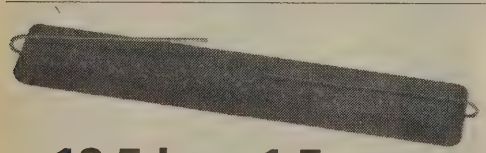
HV Diodes

(SDI)66-6240 **12 kv @ 1 amp** IR cartridge diode. 1/2" x 4-3/8". **$17** Each **$16** (4+)

(SDI)1N1761 **14 kv @ 300 ma** cartridge diode. 6a surge. 1/2" x 6". **$16** Each **$15** (4+)

15kv – 1 amp

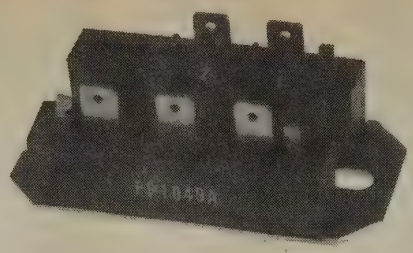
(SDI)1G15KV **15 kv @ 1 amp** Block diode. 3/4" x 4-1/2". **$22** Each **$20** (4+)



12.5 kv – 1.5 amp

(SDI)SCHS12500 **12.5 kv @ 1.5 amp** Semtech Slimpak diode. 3/8" x 3/4" x 5-1/2".

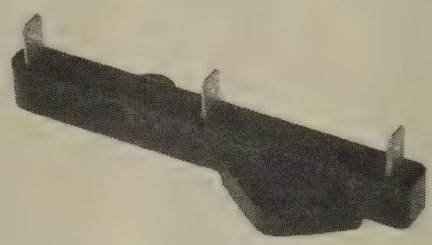
$25 Each



1,000v @ 16 amp SCR & Diode

(SDI)M25/16-1K That's right. Two components, completely isolated: an SCR and a HV Diode, BOTH rated @ 1kv, 16 amps..... in one package! Made by Silicon Power Cube. Package handles 400 amp surge, 2500v insulation. Cost effective if using only diode or SCR, and if you can use both, wow, what a savings. 5 spade lugs. Heatsink base. Try one. If you can't use it, send it back for a refund. Data sheets available. 1000 pcs. ava.

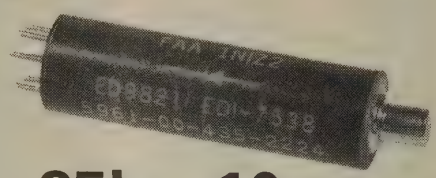
$4.50 Each **$4** (4-24) **$3.50** (25+)



5kv 600 ma

(SDI)SRMD-5H Double diode, quick connect spade clips. 3/8" x 3-1/2" long.

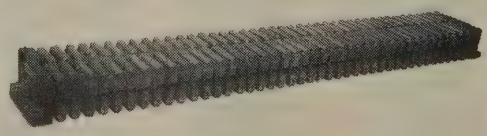
$6.95 Each **$6** (5+)



25kv 10 ma

(TUR)1N1Z2 High voltage diode, a solid state replacement for a high voltage tube. 7 pin miniature tube base. 2-3/8" high x 5/8" diameter. Plate cap. Rated at 25kvdc, 10 ma, 250 ns switch time. Suitable diode for CRT supply or other projects. Mil-Quality, ED-9821, EDI-7538. NSN 5961-00-435-2224.

$15 Ea **$13** (3-9) **$11** (10-99) **$9** (100+)



30 kv @ 2 amps

(SDI)67-7194 International Rectifier diode stack for commercial transmitters. 2 rows of 41 diodes in series on 2" x 4" x 28" frame. Can be split to make bridge. **$375**

Westinghouse SCR 1kv • 225a

(STR)C358NX95 Westinghouse hockey puc SCR rated at 1,000 volts, 225 amps. 1/2" 1-1/2". Also part number T627081554DN.

$35 Each **$30** (4-24) **$27** (25+)

75a - 45 PRV Schottky

(SDI)USD5096F Low resistance, high surg current (150 amps peak. Ideal Schottky di ode for large switching supplies. Stud moun with pigtail. 45 prv @ 75 amps continuous.

$8.95 Each **$7** (5+)

Motorola Bridge

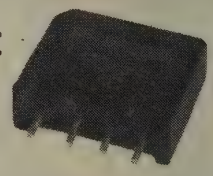
(SDI)MDA980-5 **400v, 12 amp** bridge rec tifier. Spade lugs or solder. 1-3/8" square.

$4 Ea **$3.50**(5-12) **$3**(13-74) **$2.75**(75+

(SDI)MDA3501 **400v, 35 amp** as above.

$6.95 Each **$6** (5+)

PC Mount Bridge



(SDI)RS203L **300v, 2 amp** PC bridge re moved from new equipment. 1/4" x 5/8" x 9/16" H

75¢ Ea **50¢**(5-24) **40¢**(25-249) **30¢**(250+

Bridge Rectifiers

(SDI)J775-1 **80v, 20 amp** bridge rectifier. Spade lugs o solder. 1-1/8" square. **$2** Ea **$1.50**(10+

(SDI)J158-1 **100v, 25 amp** bridge recti fier same as above. **$2.50** Ea **$2**(10+

(SDI)SDA10400 **300v, 25 amp** bridge rec tifier same as above. **$3.50** Ea **$3**(10+

PIN DIODES

(SDI)1N5767	Ct=.4pF Rs=1.5Ω 110v 1.0µs	$2.	(10pc)$15.
(SDI)HP3168	2pF 800 MHz	$0.65	(10pc)$ 4.
(SDI)UM7104	stripline 1.2pF .6Ω 5 GHz 2.0µs	$2.	(10pc)$15.
(SDI)UM7108	1.2pF .6Ω 10w 800v 2.0µs	$2.50	(10pc)$20.
(SDI)UM9721	switches 500w; max. F= 1 GHz	$1.75	(10pc)$12.
(SDI)UM9137	2.6pF .5Ω sw. 1500w 100v	$3.50	(10pc)$27.
(SDI)UM9651	.16Ω sw. 3000w 800 MHz 400v	$4.00	(10pc)$35.

Hot Carrier DIODE

(SDI)HP-2693 100% tested / screened, 250mw **$0.75** (10pc)**$5.**

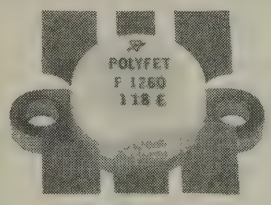
Schottky Barrier DIODE

(SDI)1N5711 2pF, 100ps, Great Dir. Finder Diode **$2.50** (10pc)**$18.**

Gunn Diode

shown 9 times actual size

(SDI)MA49508 ***Microwave Associates*** 10 GHz Gunn Diode. Perfect for microwave transmitter circuits, radar jammers, etc. Build your own zapper. 7-12 vdc, Type 30 body style, 10-12 mw output. Actual maximum dimensions: 1/8" x 7/32" long. **$10**

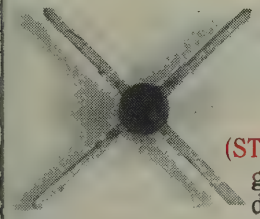


30-180 MHz 70 watt • 12 vdc

(STR)DU1260T *Microwave Associates* or F1260 *Polyfet* power MOSFET. 70 watts out. 9dB gain @ 175 MHz. 12 vdc. **$45** (6+) **$39**

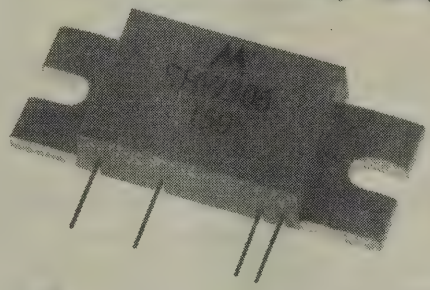
100-300 MHz 20 watt • 12 vdc

(STR)F1220S *Microwave Associates* DMOS power MOSFET. 20 watts out. 10dB gain @ 250 MHz. 12 vdc. **$20** (6+) **$17**



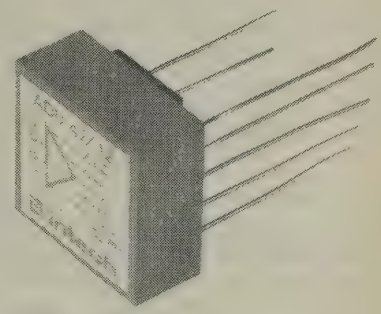
Avantek MMIC

(STR)MSA-0885 32.5 dB gain @ 100 MHz, 22.5 dB @ 1 GHz. 3.3 dB Noise Figure @ 1 GHz **$5** each (6+) **$4**



138-174 MHz Module

(STR)SHW306 *Motorola* **18 watt**, 17 dB linear power amplifier module for use in FM equipment. 50Ω in/out. 12-16 vdc @ 4 amps max. Up to 350mw input. **$22** Each



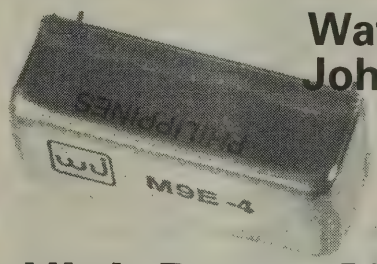
Giant Op Amp

(SIC)ADO47/12 *Intech* Very large op amp, similar in characteristic to LM 741. Schematic on top. We first featured these 15 years ago in catalog. Recently a fresh box was uncovered. 1-1/8" square. **$9** Ea (6+) **$7**

Heathkit

SB-104 Matched Quad

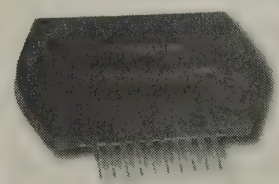
(STR)CD2664A *Acrian* matched quad (set of 4) of HF transistors for Heath SB-104 Transceiver (+ others too!). Heath part number 417-831-1. Only a few sets left. **$149**



Watkins Johnson

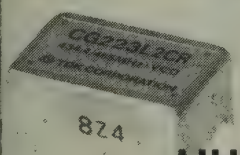
High Power Mixer

(RF)WJM9E-4 *WJ* **3 watt** mixer specified for use in the 0-400 MHz band but is usable at higher frequencies. Uncle pays $1483 per mixer. Must be a good one. **$95** Each



50 watt Audio Amplifier

(SIC)STK084 Monolythic 50 watt module, 8Ω output impedance, Vcc: 28-50vdc (35v nom.), Ic max: 7a, .01-100KHz freq. response. Includes specs. **$9** each (6+ pcs) **$8**



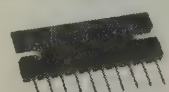
TDK VCO

UHF Oscillator 434.4 / 465 MHz

(RF)CG223L2CR This part was used in a Motorola rf board. We can't say what the pin out is (5 pins) so we have lowered the price even more to snag the experimenter's eye. **$5**

Toshiba Function Unit

(RF)TF9502P This plug in do hickey is a shielded tuned / active rf circuit that gives instructions, or "function" to what it's plugged into. **$2**



12 watt Amplifier

(SIC)LA4460 Monolythic linear 12 watt (51dB gain) module, 4Ω or 8Ω output impedance, Vcc: 13.8vdc nominal. Full specs and curves incl. w/purchase. Kit of support components, add $4.

$3 each (4-12) **$2.50** (13+) **$2.25**

AVANTEK

Cascadable Amplifiers

(SIC)UTO-533R **5-500 MHz**, 17 dB gain (typical). 17 dBm output. 15 vdc. Specifications & pin out included with purchase. *Avantek* Cascadable Amplifier. Parts actually mil-spec version marked SM80-0558 / R154H57 & R154H31. **$5** Each **$4** (4-19)

(SIC)UTO-545R **10-500 MHz**, 10.5 dB gain (typical). 19 dBm output. 15 vdc. Specifications & pin out included with purchase. *Avantek* Cascadable Amplifier. Parts actually mil-spec version marked SM80-0559 / R154H39. **$4** Each **$3** (4-19)

(SIC)UTO-505R **10-500 MHz**, 10.5 dB gain (typical). 20 dBm output. 15 vdc. Specifications & pin out included with purchase. *Avantek* Cascadable Amplifier. Parts actually mil-spec version marked SM81-2397 / R154H32. **$5** Each **$4** (4-19)

(SIC)UTO-1502R **5-1500 MHz**, 10.5 dB gain (typical). 8 dBm output. 15 vdc. Specifications & pin out included with purchase. *Avantek* Cascadable Amplifier. Parts actually mil-spec version marked SM80-0562 / R154H22. **$7** Each **$6** (4-19)

Merrimac

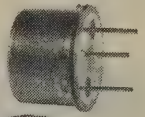
Power Divider Combiner

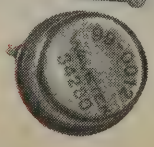
(RF)153-298-001 **10-500 MHz**, 50Ω, **2 way,** 20 dB minimum isolation, 0.7 dB maximum insertion loss, ±1dB. Merrimac part number 113C/57622 **$6** Each **$5** (5+)

(RF)153-297-001 **10-500 MHz**, 50Ω, **4 way,** 20 dB minimum isolation, 0.7 dB maximum insertion loss, ±1dB. Merrimac part number 153C/57621 **$9** Each **$8** (5+)

Wavetek

Ultramin Filters





(RF)153-299-0001
(RF)153-299-0004
(RF)153-299-0007
(RF)153-299-0012
(RF)153-299-0020

$5 Each **$4** (5-24) **$3.50** (25+)

Pin outs and specifications available with purchase. Please ask.

Mini-Circuits

4 Way Power Splitter Combiner

(RF)PSC-4-3-18 **.25-250 MHz**, 27-33 dB isolation. 4 way- 0°. $30 factory. **$15** Each

3 Way Power Splitter Combiner

(RF)PSC-3-1-12 **5-500 MHz**, 25-31 dB isolation. 3 way- 0°. $35 factory price. **$10** Each **$9** (5-24) **$8** (25+)

2 Way Power Splitter Combiner

(RF)PSC-2-1 **.1-400 MHz**, 25 dB typical isolation. 2 way- 0°. $11 factory price. **$8** Each **$7** (5+)

(RF)PSC-2-1W **1-650 MHz**, 25-35 dB typical isolation. 2 way- 0°. $17 factory price. **$10** Each **$9** (5+)

Broadband Directional Coupler

(RF)TDC-10-2 **5-1000 MHz**, 1/2 watt, 11 dB coupling. 25-50 dB directivity (frequency dependant). $26 factory price. **$12** Each **$10** (5-24) **$9** (25+)

DC-1000 MHz RF Mixer

(RF)TFM2-408-1 **5-1000 MHz** (DC-1000 MHz IF), Conversion loss: 6dB typ., 30-50 dB isolation typical on rf, 25-45dB on if. $37 factory price. Level 17 (+17 dBm LO, up to +14 dBm RF) **$10** Each **$9** (5-24) **$8** (25+)

10-3000 MHz Frequency Mixer

(RF)TFM15-2 **10-3000 MHz** Conversion loss: 6.75 dB typ., 35 dB isolation typical on rf, 30dB on if. $50 factory price. Level 10 (+10 dBm LO, up to +5 dBm RF) **$32** Each

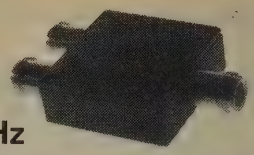
5-2000 MHz Frequency Mixer

(RF)SRA-11 **5-2000 MHz** Conversion loss: 6.72 dB typ., 30-50 dB isolation typical on rf, 25-45 dB on if. $21 factory price. Level 7 (+7 dBm LO, up to +1 dBm RF). **$12** Each

.07-200 MHz Low Distor. Mixer

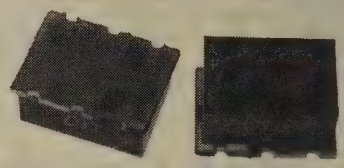
(RF)RAY-3 **70 KHz- 200 MHz** ULTRA LOW Distortion Mixer. Conversion loss: 5.53 dB typ., 30-55 dB isolation typical on rf, 30-55 dB on if. $41 factory price. Level 23 (+23 dBm LO, up to +15 dBm RF). **$20** Each **$18** (3+)

Splitter Combiner .5-1 GHz



(RF)ZAPD-1-6 *Mini Circuits* 10 watt splitter combiner. N connectors all around. 3/4" x 2" square.

Each	3-9	10+
$25	$21	$19



Power Splitter Surface Mount

- 10 MHz to 1.2 GHz
- 3 watts maximum
- 1.5 dB max loss @ Ft
- 17 dB min Isolation

(RF)PS-260JS-AR *Lorch* Power Splitter. 3/8" x 1/2" x 1/4" high. **$19**

Tunnel Diode Amplifier

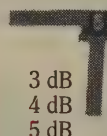
(RF)MTC-4700-10A Special plug-in unit has 4.4 dB NF, 12 dB gain @ 4.7 GHz. 24vdc required. Monmouth. **$100**

3 watt BNC Mixer

(RF)BHJ-302H75 2 way in phase, 0° 3 watt mixer, **100 KHz - 100 MHz.** *Olektron*. BNC connectors. **$19**

W-J Mixer .2 - 500 MHz

(RF)M1B Watkins Johnson 3 watt mixer, BNC connectors. **$29**



Chip Stripline Attenuators

(RF)600965003	3 dB	• DC - 12 GHz
(RF)600965004	4 dB	• 1/2 watt
(RF)600965005	5 dB	• Made by EMC
(RF)600965006	6 dB	
(RF)600965007	7 dB	
(RF)600965008	8 dB	

QUANTITY DISCOUNTS

Order all the same parts or any combination for best price.

Each	6-19	20+
$6	$5	$4.50

IC's • 1000015 thru 4040BF/E

1000015	FLAT PACK/CERAMIC	20.00
1000504	Diode Module	250.00
100112DC	FAIRCHILD	10.00
100A377-2	IC DIP Signetics 54LS194	4.00
100A385-2	IC DIP TI 54S10	10.00
100A397-2	IC DIP TI	7.00
1012N7C1	IC	10.00
1016C2A8	SURFACE MNT COMPARATOR 3.5MV	16.00
101A	Microcircuit, Module Amplifir	275.00
103020	Microcircuit	200.00
1034C015812	IC 24 Pin DIP	300.00
1034C015813	IC 24 Pin DIP	300.00
1034S0168G1	Hybrid Module	1,200.00
10371EC	Microcircuit, Large Surface	150.00
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109406-0133	IC	5.00
109A324-3	IBM DIP	50.00
1128SAV4135	Module 1128SAV41350-1	20.00
11403	IC , Large Scale	25.00
11437894	IC, TO-5	2.00
117K/883B	REGULATOR, TO-3	5.60
137K-DP	VOLTAGE REG ADJ NEG, TO-3	3.00
14001BCL	QUAD 2-INPUT NOR GATE	.50
14002BCAJC	C	.29
14011A/BCAJ	MIL-SPEC	.45
14013B/BCAJ	IC	.50
14015B/BEAJ	IC	.60
14016B/BCAJ	ANALOG SWITCH 4 x SPST J-FET	.49
14024	IC	.70
14028	IC	.80
14029B	IC	1.00
14034B/BJAJ	IC	3.50
14043B	IC	1.00
14044	IC	.70
14049B	IC	.40
14049UBC/PL	IC	.38
14051B	IC	.50
14052BEAJC	IC	.50
14066B/BCAJ	IC	1.00
14069A/UBAL	IC	.50
14071BAL/BC	IC	.59
14073BAL	TRIPLE 3-INPUT AND GATE	.55
14073BCP	TRIPLE 3-INPUT AND GATE	.49
14094	IC	.79
14094BAL	IC	.99
14099B	IC	.95
14161B/BEAJ	IC	1.00
14174B	IC	1.25
142704	Module, Sound	29.00
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14504BEAJC	IC	1.30
14511B	IC	.60
14512B	IC	.80
14531B/BEAJ	IC	1.35
14584BAL	IC	.65
1489/BCA	LINE RCVR RS232 SNGL END DIP	2.00
15135200	IC, DIP	150.00
151632208	IC CD4040BDM/883B, DIP	2.50
1524BJ-MIL	PULSE WIDTH MODULATOR, DIP	8.00
153BA/25	Burr Brown Module	75.00
155012300	IC, DIP	75.00
1555/BPAJC	IC	1.50
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15861N	IC SN15861N, DIP	3.00
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1742-3112	IC, MMI, Gold/Ceramic DIP	25.00
1742-3203	IC, MMI, Gold/Ceramic DIP	25.00
1742-3237	IC, MMI, Gold/Ceramic DIP	25.00
1742-3245	IC, MMI, Gold/Ceramic DIP	25.00
1745-2202	IC, MMI, Gold/Ceramic DIP	25.00
1745-2228	IC, MMI, Gold/Ceramic DIP	25.00
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1835CL-176	SURFACE MOUNT	10.00
1835CL-177	SURFACE MOUNT	10.00
1835CL-246	SURFACE MOUNT	10.00
1835CL-247	SURFACE MOUNT	10.00
1835CL-248	SURFACE MOUNT	10.00
1835CL-249	SURFACE MOUNT	10.00
1835CL-250	SURFACE MOUNT	10.00
1835D-091	SURFACE MOUNT	10.00
1835D-093	SURFACE MOUNT	10.00
1835D-094	SURFACE MOUNT	10.00
1835D-095	SURFACE MOUNT	10.00
1835D-096	SURFACE MOUNT	10.00
1837CL	SURFACE MOUNT	10.00
1837CL-251	SURFACE MOUNT	10.00
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18S03OM	IC, DIP	6.00
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1L	IC,Flatpack, 5962-01-045-2636	7.75
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2216CP	IC	3.00
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2282LD14	IC, DIP	20.00
2283LD14	862283-0014 14 Pin DIP	25.00
229JH	IC 40 Pin DIP	10.00
240A-09	IC	5.00
2435428-1	IC, DIP	23.00
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25LS2537	IC	3.00
25LS373	IC	4.00
25S10DM-8	IC	4.00
2602DMB	OP-AMP WIDEBAND HI IMP.	5.00
2606N-1	57150-0087 16 Pin DIP	10.00
2678215	2678215	5.00
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26LS30LM	SURF MNT LINE DRIVER SNGL END	2.10
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26S02	MULTIVBRATOR DUAL RETRIGC(OR)	2.00
2708	EPROM: 2048x8	2.00
2716	EPROM: 2048x8	2.00
2716B-250	EPROM: 4096x8 250NSF	1.75
2716DL	EPROM: 4096x8	1.50
2716JL-45	EPROM: 4096x8	2.00
27256-25	EPROM: 32768x8 CMOS 250NSF	5.00
2732	EPROM: 4096x8	1.50
2732-REM	EPROM: 4092x8 REMOVED	.75
2732ADC	EPROM: 4092x8	3.00
2732D	EPROM: 4096x8	2.00
27512	EPROM: 65536x8 CMOS	8.00
27512-30	EPROM: 65538x8 300NSF	10.00
2764-REM	EPROM:8192x8 250NSF-REMOVED	1.00
2764A-25B	EPROM: 8192x8 250NSF	2.00
278539-16	M1-6306-1J	25.00
27853923	MM-6306-1J 5962-01-039-7327	20.00
27C010-150	1MEG E-PROM, 150NS	13.00
27C010-200D	MEG E-PROM, 200NS	11.00
27C1001-20T	E-PROM SURFACE MOUNT	10.00
27C128-3	EPROM: 16348x8 CMOS	5.00
27C128JL	EPROM: 16384x8 CMOS	2.00
27C16	EPROM: 4096x8	6.00
27C220-150V	1.3MB x8 E-PROM, 150NS	18.00
27C256-25/B	EPROM: 32768x8 250NSF	4.25
27C256-REM	REMOVED-EPROM 32768x8	.25
27C256A-25X	SURFACE MOUNT EPROM:32768x8	5.00
27C512-25JE	EPROM: 65536x8 CMOS	12.00
27C512F-12D	EPROM: 65536x8 CMOS	12.00
27C512R	EPROM: 65536x8 CMOS	12.00
27C64-25CVW	EPROM:8192x8 250NSF-SURF MNT	5.00
27C64-25W	EPROM:8192x8 250NSF SURF.MNT	8.95
27C64-30	EPROM: 8192x8 300NSF	2.50
27LS03	RAM: STATIC TTL 16x4	3.00
27S03	RAM: 64 BIT INVERT.OUTPUT TTL	5.00
27S21	PROM: 256x4 TTL 60NSF	1.00
27S291	PROM: 2048X8 50NSF	3.00
27S33	PROM: 1024x4 45NSF TTL	3.50
27S33DM	PROM: 512x8 65NSF	3.00
27S40	PROM: 2048x8 REG 40NSF	1.50
27S43A	PROM: 4096x8 TTL 40NSF	6.00
2816	EPROM: 2048x8 CMOS 150NSF	4.00
2816A-350	EPROM: 2048x8 CMOS 350NSF	3.00
2817A-250	EPROM: 2048x8 CMOS 250NSF	8.00
28256	EPROM: 32768x8 CMOS 300NSF	5.00
2833548	Electronic Module	450.00
2851261-108	Prom Module	600.00
28C256DI-25	EPROM: 32768x8 CMOS 250NSF	25.00
28C256P-20	EPROM: 32768x8 CMOS 200NSF	8.00
28F256A-120	SUR MNT 256K FLASH MEMORY	11.00
28L22N	IC TBP28L22N	10.00
28L42MJ	IC	10.00
2902CJ	Exar Modem, Surface Mnt	3.00
29CPL151DC	PL:MEM/INSTR.BASED SEQUENCER	15.00
29MT-02B	SURFACE MOUNT	18.00
3013684-00	IC	2.00
3013872-00	IC	10.00
302BCA	IC JM38510-11603BCA	3.25
303BPA	IC, 8 PIN DIP	2.00
3094E	5000NA OP-AMP;VIO=5MV MX DIP	.95
310086P5	MC1552GB2 TO5	80.00
315-8-13V	Module Hybrid	325.00
316709-7	PROM 54S287J/883B Mil-Spec	5.00
320018P2	Hybrid Module	500.00
32111	FLAT PACK	3.90
3257ADC	Character Generator	7.00
32K8L-70MC	STATIC-32K X 8 70NS MIL-SPX	20.00
330292	FLAT PACK, Large	195.00
3303	Differential Amplifier 14p Dp	3.00
330556	Lamp Driver, Module	395.00
331691-1	Micro Circuit, Module	750.00
332507-1E	FLAT PACK, SE106J	10.00
332508-1	FLAT PACK Dual 5-In, SE156J	45.00
332509-1E	FLAT PACK Dual 5-In, SE116J	45.00
334ML	IC	1.50
337346	IC, 14 Pin, DIP	1.50
33G3-1B/883	Flat Pack, ITT 310069P6	15.00
3448C	IC, DIP	2.00
3505BCBJC	IC Motorola, 14 Pin, DIP	25.00
35514811	DIP, Gold 5015A-133	85.00
355841-106	PROM 54S287J/883B Mil-Spec	5.00
355841-109	PROM 54S287J/883B Mil-Spec	5.00
355841-114	PROM 54S287J/883B Mil-Spec	5.00
355841-125	PROM 54S287J/883B Mil-Spec	5.00
355841-128	PROM 54S287J/883B Mil-Spec	5.00
355841-129	PROM 54S287J/883B Mil-Spec	5.00
360737-1	IC Flat Pak 737-1A	24.00
37267	IC Flat Pack, TI	15.00
37658031-86	IC, DIP	18.00
37658031073	M1-6306-1J 5962-01-090-0161	20.00
38510-00101	5430 DIP, BCB	1.50
38510-00103	JM38510-00103BCB 5410	2.00
38510-00202	JM38510-00202BCA 5473 DIP	3.00
38510-00203	DIP 54107 38510-00203BCB	4.00
38510-00205	IC JM38510/00205BCB 5474	2.00
38510-01008	5448 BEB, DIP	4.00
38510-01201	54121 DIP, BCA	4.00
38510-01204	JM38510-01204BCB "9601" DIP	8.95
38510-01205	IC JM38510-01205BEA "9602"	2.00
38510-05601	IC Mil Spec Version 4017 BEA	5.00
38510-07003	Flat Pack 54S04 38510-07003BDA	8.00
38510-10102	JM38510-10102BJA 747A/BJA	4.00
38510-24502	DIP HM6514 38510-30001BVA	85.00
38510-30001	DIP 54LS00 38510-30001BCA	3.00
38510-30502	IC 54LS86, BCB BCA	2.00
38510-30606	54LS295B DIP 38510-30606B	1.50
38510-30801	JM38510-00103BJB Collins	35.00
38510-32702	Flt Pak 54LS393 38510-32702BDA	8.00
38510-33004	Flat Pack 54F20 38510-33004BDA	4.00
38510-33203	54F244 DIP	1.25
3851APC	Microprocessor, DIP	75.00
3900458	Hughes Module	2,000.00
395590-3G	IC Flat Pack, Gold	35.00
398-15926-1	IC	100.00
39C01CDB	IC	7.00
39C03ACB	IC	5.00
39C03B	IC	8.00
4001A (MIL)	IC	1.50
4002A/B/BD	IC	.25
4008A/BEA	IC	2.00
4010BE	IC, CD4010CN Also	.60
4011A/BCB	IC	.70
4011B/BCA	IC	.70
4012A/BCX	IC	1.20
4013A/BCA	IC	.70
4013B/BCA	IC	.50
4013B/BCB	DUAL D F/F W-SET/ RESET	.80
4014311-08	IC, MMI 20 Pin DIP	40.00
4014398-30	IC, DIP	40.00
4015B/BEA	IC 38510-05753BEA	1.50
4016A/BCA	IC	1.00
4017A/BEB	IC 16 Pin DIP	3.50
4018B/BEA	IC 38510-05652BEA	1.50
4020A/BEA	IC	2.00
4021A	IC	1.20
4021B/BEA	IC	1.35
4022BPC	IC	.45
4023B	IC	.50
4024	IC	.60
4024B	IC 38510-05655BCA	.95
4025A	IC	.90
4027B	IC	.50
4028BF	IC	.50
4029	IC	.45
4029BF	IC	1.00
4031A	IC 38510-05705BEA	1.50
4037567-140	20 Pin 5962-01-196-6877 DIP	35.00
4037567-260	PROM Memory DA75638	25.00
4037567-264	20 Pin 5962-01-195-4967 DIP	35.00
4037567-274	20 Pin 5962-01-195-4971 DIP	35.00
4037567-276	20 Pin 5962-01-195-4963 DIP	35.00
4037567-282	20 Pin 5962-01-195-7107 DIP	35.00
4040BF/E	IC	.55

IC's • 4042BLMQB thru 54HC257

4042BLMQB	SURFACE MOUNT	4.00
4049A/BEA	HEX BUFFER CONVERTER	.58
4049UB	HEX BUFFER CONVERTER	.70
4050A	IC	.70
4050BEA	IC	1.00
4052B	SURFACE MOUNT 4CHL MUL/DEMUL	1.20
4053BE/F/CN	TRIPLE 2 CHAN MULTIPLXR	.55
406405-1	DIP, Sime To 54125	37.00
4069	HEX INVERTER	.25
4069UB/BCA	MIL-SPEC	.65
4071B	MIL-SPEC	.80
4075B	IC	.75
4081B/BCA	MIL-SPEC	1.25
4099B/BMJ	IC	.75
4116N-2	16K RAM-REMOVED FROM SOCKETS	1.00
4116N-3	16K RAM-REMOVED FROM SOCKETS	.45
4136	IC	6.00
4259-0002-A	DIP, Exar	85.00
4319/BEBJC	IC	2.50
43256AC-15L	RAM STATIC 32768x8 CMOS 150NS	8.00
4461-15BXAJ	IC, DIP	12.00
450344-1	IC, DIP	5.00
451188-1	IC 24 Pin DIP E-PROM	30.00
4516BC/F	IC, DIP	.50
4518BDM	DUAL BCD UP/DN CTR	.65
4539	4539, House 27M60 DC:8714	2.50
48Z02B-25	EPROM: 2048x8 NVRAM (BAT)	5.00
49A0195	Solitron TTL, 2k 256 Word	45.00
4N22JAN	Opto-Isolator, 6 Pin DIP	10.00
4N28	Opto-Isolator, 6 Pin DIP	.45
4N32	Opto-Isolator, 8 Pin DIP	1.00
4N37	Opto-Isolator, 6 Pin DIP	.45
4V14029-103	Lockheed Signal Conditioner	600.00
5023B	NAND GATE, DIP	2.00
505971-2A	IC PROM	100.00
50MT-02B	LSI	20.00
5101C-4/883	IC	5.00
515C9508-02	DIP 20 Pin 515C9508-02-020	100.00
51P06626G03	IC DIP 51-P06626G033	125.00
526F	FLAT PACK	3.50
52B13H-250	16K ELECT ERASABLE ROM	5.00
5301-1J	IC	7.00
5341-1J	IC	25.00
53RA168AJS	IC 24 Pin DIP	8.00
53S141J	IC	2.50
53S1641J883	IC DIP Mil Spec	5.00
53S241J	IC	3.00
53S241J883B	IC	15.00
53S441J	IC	3.00
53S481L	SURFACE MOUNT	2.50
53S881J	IC	3.00
5400	IC	.59
5400BDA	Flat Pack	2.00
5400W/883B	Flat Pack DM5400W/883B	2.00
5401/H/LS	IC	.50
5401W/BCB	Flat Pack SNJ5400W	10.00
5402	IC	.50
5402BDA	Flat Pack	2.00
5404	IC	.39
5404FMQB	FLAT PACK	3.00
5405	IC	.60
5406	IC	.45
5407	IC	.85
5408FMQB	Flat Pack	5.00
5408J	TI	.35
5409	IC	.45
5410	IC	.29
54107DM	IC	.60
5411C1	LTE	.29
54121	MONOSTABLE MULTIVIBRATOR	.60
54123	DUAL MULTIVIBRATOR	1.10
54125	IC	.65
5414	IC	.50
54147	IC	1.25
54150	1 TO 16 DATA SEL/MULT	3.00
54152AFMQB	FLAT PACK	3.50
54153	DUAL 4 TO 1 LINE MULTIPLEXER	.60
54154J/883B	4TO16 LINE DECODER/MULPXR	1.75
54155	IC	.55
54157	QUAD 2 TO 1 LINE MULTPIX	.50
5416	IC	.35
54161	BCD DECADE/4 BIT BINARY CTR	.35
54164BCA	8 BIT SHIFT REG. 38510/00903	2.00
54164DM	8 BIT SIPO SHIFT REGISTER	.65
54165	8 BIT SHIFT REGISTER	.50
5417	IC	.45
54173	IC	1.00
54174	HEX D F/F W/CLEAR	.60
54176W	Flat Pack DM54176W	10.00
54181	Func. Gen, Arith. Functions	30.00
54192	SYNC UP/DOWN DEC COUNTER	.45
54193	IC	.60
54194	IC, DIP	.75
54195	4 BIT PIPO SHIFT REG	.95
54196	4 BIT BLD COUNTER	1.15
54197	4 BIT BINARY COUNTER	.70
5420	IC	.35
54251	IC	.70
54251J/883B	IC	.90
5426	IC	.65
5427	IC	.45
54279	IC	.50
54279L	QUAD DEBOUNCER	1.75
54283	IC	.50
54298	IC, DIP	.75
5430	IC	.35
5432	IC	.50
54367	IC	.39
5437	IC	.55
5438	IC	.65
54390	IC	1.00
5442	IC	.55
5448	IC	.85
5451BCAJC	TI	.45
5453	IC	.45
546773	Micro Circuit	70.00
5472W	FLAT PACK	1.60
5473	IC	2.00
5474	IC	.49
5475	4 BIT D TYPE LATCH	1.60
5486	TI	.45
5490	IC	.50
5490AW	FLAT PACK	1.20
54913DM	IC	3.50
5492	IC	.55
5492A	FLAT PACK	2.00
5492W	FLAT PACK	1.50
5493	IC	.95
5495	IC	.50
54AC00	IC	.75
54AC02	IC	.60
54AC04	IC	.30
54AC157DMQB	QUAD 2 TO 1 LINE MULTPIX	1.20
54AC240DMQB	OCTAL BUFFER LINE DRIVER	1.90
54AC273	IC	.75
54AC299	8 BIT SHIFT REGISTER	4.75
54AC373	SURFACE MOUNT	.95
54AC374	OCTAL D TYPE F/F	.85
54AC74DMQB	IC	.95
54ACT00	IC	.39
54ACT138DMQ	IC DMQB	.90
54ACT157	QUAD 2 TO 1 LINE MULTPIX	.40
54ACT161	IC 16 Pin DIP	2.00
54ACT245	IC	.85
54ACT563	IC	11.00
54ALS00	IC	.59
54ALS04BFK	SURFACE MOUNT	1.25
54ALS08	8510-37401BCA	3.00
54ALS10	38510-37002BCA	.65
54ALS10A	IC	.49
54ALS112AJ	IC	.90
54ALS11AJ	IC	.22
54ALS11AW	IC, Flat Pack	6.00
54ALS11BCA	38510/37402BCA IC	.45
54ALS138BEA	IC	.70
54ALS157	QUAD 2 TO 1 LINE MULTPIX	.35
54ALS161	BCD DECADE/4 BIT BINARY CTR	.85
54ALS163BEA	IC	3.00
54ALS174	HEX D F/F W/CLEAR	.55
54ALS175	QUAD D TYPE F/F W/CLEAR	.65
54ALS175BEA	IC	.90
54ALS20	IC	.25
54ALS240FK	OCTAL BUFFER LINE DRIVER	3.00
54ALS244BRA	OCTAL BFR LINE DRVR 3-STATE	.95
54ALS251	IC	1.25
54ALS27	IC	.35
54ALS273	IC	.50
54ALS299	8 BIT SHIFT REGISTER	2.00
54ALS32	IC	.75
54ALS373	OCTAL D TYPE LATCH	.75
54ALS374	SIC-54ALS374	4.00
54ALS569	IC	4.00
54ALS573	IC	4.00
54ALS74	IC	.49
54ALS74AFF	SURFACE MOUNT	1.20
54ALS874	IC	1.75
54ALS874BJT	IC 24 Pin TI	5.00
54ALS996	IC	6.00
54AS04	IC	.90
54AS240JSNJ	OCTAL BUFFER LINE DRIVER	1.00
54AS32BCAJC	IC	.50
54AS646	IC	5.00
54AS74	IC	.90
54AS823	9-BIT BUS INFC 3-STATE NON IN	5.00
54C154	4TO16 LINE DECODER/MULPXR	5.00
54C174J/883	HEX D F/F W/CLEAR	1.00
54C175J	IC	1.50
54C373	IC	1.75
54C42	IC	.65
54C74	IC	1.15
54C85J	IC, MM54C85J	.60
54C93J/883B	4 BIT RIPPLE DIODE	1.65
54F00	IC	.25
54F02BCA	38510-33301 BCA	.35
54F02LMQB	SURFACE MOUNT	2.00
54F04	SIG 54F04/BCA/DMQB	.19
54F08	IC	.45
54F109	IC	.40
54F10BCA	IC	.45
54F10LMQB	SURFACE MOUNT	1.25
54F11	IC	.40
54F138	IC	.35
54F139BEA	IC	.95
54F151A	IC	.60
54F153	DUAL 4 TO 1 LINE MULTIPLEXER	.50
54F160	IC	.45
54F161ALM	SURFACE MOUNT	1.60
54F161DM	16 Pin DIP	2.00
54F163	IC	.35
54F164	8 BIT SIPO SHIFT REGISTER	.50
54F174	HEX D F/F W/CLEAR	.35
54F175DMQB	IC	.65
54F190	IC	4.00
54F20	IC	.39
54F240	OCTAL BUFFER LINE DRIVER	1.60
54F245	IC	.90
54F253	IC	.60
54F253BEA	38510-33908BEA	1.20
54F283LMQB	SURFACE MOUNT	1.25
54F32	IC	.35
54F32LMQB	IC	.95
54F373	OCTAL D TYPE LATCH	.49
54F374	IC	1.79
54F378BEA	FAST PARAL D REGISTER W/ENAB	.95
54F403	IC	3.00
54F74	IC	.60
54F86	IC 38510-34501	.75
54FCT139	IC	.75
54FCT244E	SIC-54FCT244E	1.90
54FCT244LB	SURFACE MOUNT	1.25
54FCT374	IC	3.50
54FCT521EB	IC Flat Pack IDT	75.00
54FCT821ADB	IC	5.00
54FCT823ADB	9-BIT BUS INFC 3-STATE NO	4.00
54H00	IC	.35
54H01WBDAJC	FLAT PACK	.85
54H04	IC	.45
54H11	IC	.35
54HC00	IC	.25
54HC02	IC	.70
54HC02FK	SURFACE MOUNT	.85
54HC03	SURFACE MOUNT	.90
54HC08J	TI	.60
54HC09	IC	.50
54HC10	IC	.50
54HC109BEA	IC, DIP	1.25
54HC11	IC	.45
54HC112T	IC	.60
54HC113	IC	1.00
54HC125	IC	.75
54HC126	IC	.35
54HC132	IC	.42
54HC138	IC	.50
54HC138B2A	SURFACE MOUNT	2.00
54HC138BRA	SURFACE MOUNT-JAN	11.00
54HC14	IC	.49
54HC147	IC	1.20
54HC153	DUAL 4 TO 1 LINE MULTIPLEXER	.75
54HC154-S	IC Surface Mount	5.00
54HC157	QUAD 2 TO 1 LINE MULTIPLXR	1.00
54HC158F	IC 16pin DIP	1.00
54HC160F3A	IC	.59
54HC161	BCD DECADE/4 BIT BINARY CTR	.32
54HC161B2A	SURFACE MOUNT	4.00
54HC163	IC	.35
54HC164FK	SURFACE MOUNT	.95
54HC165	8 BIT SHIFT REGISTER	.45
54HC174BEA	IC	1.25
54HC175	QUAD D TYPE F/F W/CLEAR	1.00
54HC175B2A	SURFACE MOUNT	3.00
54HC175BZA	SURFACE MOUNT	3.00
54HC191	RCA	.85
54HC195	4 BIT PIPO SHIFT REG	1.10
54HC20	IC	.50
54HC238	IC	1.00
54HC240BRA	IC	1.59
54HC241	IC, DIP	2.00
54HC241BRA	IC	.70
54HC244	IC	.50
54HC245	IC	.40
54HC253	IC	.89
54HC257	QUAD 2 CHL MULTIPLEXER	.49

IC's • 54HC27 thru 608639-4-3

54HC27	IC	.29
54HC273	IC	.45
54HC299	8 BIT SHIFT REGISTER	1.60
54HC30BCAJC	IC	.45
54HC32	IC	.35
54HC32L	SURFACE MOUNT	1.00
54HC365BEA	IC	1.50
54HC367	IC	2.00
54HC373	IC	.49
54HC374	IC	.60
54HC374M/B2	SURFACE MOUNT	3.25
54HC377F3A	IC	.75
54HC393	IC	.55
54HC4002BCA	IC	.60
54HC4002L	SURFACE MOUNT	5.00
54HC4017	IC	1.25
54HC4020	IC	1.95
54HC4049F3A	IC	2.00
54HC4050	IC	1.00
54HC4051	IC	2.00
54HC4052	IC	2.50
54HC4053F3A	IC	.65
54HC4066	IC	1.00
54HC4075	IC	.65
54HC4078	IC	.75
54HC4094	IC	1.20
54HC534	IC	2.00
54HC541	IC	2.00
54HC573	IC	5.00
54HC58	IC	2.00
54HC688	IC	5.00
54HC73	IC	.50
54HC74	DUAL D TYPE FLIP FLOP	.29
54HC85	IC	1.00
54HC86	IC	.50
54HCT00	IC CD54HCT00F3A	.25
54HCT04	IC	.39
54HCT08F3A	RCA	.45
54HCT161	IC 16 Pin DIP	2.00
54HCT238	IC	1.65
54HCT240J	IC	.90
54HCT244	OCTAL BUS BUFFER 3 STATE	.60
54HCT245	IC	.45
54HCT273	IC	.52
54HCT297	DIGITAL PHASE LOCK LOOP	15.00
54HCT374	IC	.75
54HCT377	IC 20 Pin DIP	1.50
54HCU04F3A	RCA	.50
54L00	IC DIP	.50
54L00W	FLAT PACK	.95
54L02	IC	.60
54L02W	FLAT PACK	5.00
54L04BD4	SURFACE MOUNT	2.00
54L04W	FLAT PACK	6.00
54L10W	FLAT PACK	1.75
54L20W	FLAT PACK	.95
54L30	IC	.55
54L30W	FLAT PACK	4.00
54L54W	FLAT PACK OCTAL BFR-LINE DRV	3.00
54L55W	FLAT PACK	5.00
54L55W/883B	FLAT PACK Mil- 883B	15.00
54L72W	FLAT PACK	10.00
54L73	IC	.65
54L73W	FLAT PACK	1.25
54L74	IC	.95
54L74W	FLAT PACK	3.00
54L78W	FLAT PACK DM54L78W	6.00
54L91BDBJC	FLAT PACK	1.25
54L93W/883B","FLAT PACK		25.00
54L95	IC	.75
54LS00W883B	IC 1048-330	18.00
54LS02	IC	.50
54LS02L1MQB	FLAT PACK	1.20
54LS03	IC	.40
54LS04	IC	.19
54LS04ELMO	SURFACE MOUNT	.95
54LS05	IC	.60
54LS08BCA	IC	.45
54LS09BCBJC	IC	.35
54LS10	TI	.45
54LS107	IC	.90
54LS109	IC	.35
54LS11	IC	1.50
54LS112J	IC	.39
54LS112JBEX	IC	.90
54LS113	IC	.95
54LS122	IC	.50
54LS123L	SURFACE MOUNT DUAL MULTIV.	1.65
54LS125	IC	.75
54LS125AFK	SURFACE MOUNT	2.00
54LS12J	IC	.50
54LS132	IC	.39
54LS138	IC	.47
54LS138BEA	IC	.51
54LS138L	SURFACE MOUNT	1.00
54LS139	IC	.65
54LS147	IC	1.00
54LS148	IC	.85
54LS148FD	SURFACE MOUNT	2.00
54LS14FK	IC SURFACE MOUNT	.95
54LS151	IC	1.10
54LS153	DUAL 4 TO 1 LINE MULTIPLEXER	.50
54LS154	4TO16 LINE DECODER/MULPXR	.90
54LS155	IC	.60
54LS156	IC	.75
54LS157	QUAD 2 TO 1 LINE MULTPIX	.50
54LS157L	SURFACE MOUNT	2.00
54LS158	IC	1.00
54LS161	BCD DECADE/4 BIT BINARY CTR	.49
54LS163AW	FLAT PACK	2.00
54LS163L	SURFACE MOUNT	1.20
54LS164	8 BIT SIPO SHIFT REGISTER	.60
54LS165	8 BIT SHIFT REGISTER	.68
54LS165BFAJ	8 BIT SHIFT REG. Flat Pack	5.00
54LS168	UP DOWN DECADE COUNTER	1.00
54LS169BJ	IC	.50
54LS169BW	FLAT PACK	1.75
54LS169W	FLAT PACK DM54LS169W	1.75
54LS173A	IC	.50
54LS174	HEX D F/F W/CLEAR	.35
54LS175	QUAD D TYPE F/F W/CLEAR	.50
54LS175BEA	IC	.55
54LS181BJBJ	4 BIT ARITH LOGIC BJBJC	2.00
54LS190	IC	.60
54LS191	4 BIT SYNC BINARY UP/DOWN	.90
54LS192	SYNC UP/DOWN DEC COUNTER	.55
54LS193	IC	.60
54LS194	IC	.60
54LS195	4 BIT PIPO SHIFT REG	.90
54LS197	IC	.95
54LS20	IC	.45
54LS20BDB	IC FLAT PACK	.95
54LS21	IC	.39
54LS240BRAJ	OCTAL BUFFER LINE DRIVER	1.90
54LS241	OCTAL BUS BUFFER 3 STATE	1.95
54LS242	PMI	2.00
54LS243	IC 38510-32802BCA	2.00
54LS244	IC	.49
54LS244L	SURFACE MOUNT	1.65
54LS245	IC	.49
54LS251	3 CHANL MULTI DATA SEL	1.20
54LS251LMQB	SURFACE MOUNT	2.50
54LS253	IC	.90
54LS257	QUAD 2 CHL MULTIPLEXER	.60
54LS257BEA	IC	.75
54LS258	QUAD 2 INPUT MULTIPLEXER	.50
54LS259	8 BIT ADDRESSABLE LATCH	.69
54LS26	IC	.49
54LS260DMQB	IC	1.50
54LS261	IC	1.25
54LS266	IC	.60
54LS27	IC	.45
54LS273	IC	.45
54LS273F	SURFACE MOUNT	1.50
54LS27L	SURFACE MOUNT	1.25
54LS280	IC	.40
54LS283	IC	1.00
54LS283J	4 BIT FULL ADDER	.40
54LS295B	54LS295B, DIP	1.25
54LS299	8 BIT SHIFT REGISTER	2.25
54LS30	IC	.29
54LS309M30	DM54LS309M30 DC=8532	1.00
54LS30BCB	IC	.35
54LS32	IC	.40
54LS322AJ	IC	4.00
54LS33	IC	.39
54LS352J	IC	2.00
54LS364BRA	OCTAL EDGE-TRIG COM CK D-F/F	3.00
54LS365AJ/D	IC	.40
54LS367	IC	.45
54LS368	IC	.59
54LS37	IC	1.00
54LS373	IC	.45
54LS373FK	IC Surface Mount SNJ54LS373FK	2.00
54LS374	IC	.60
54LS374BSBJ	Flat Pack 54LS374BSBJC Moto	3.00
54LS374M/B2	SURFACE MOUNT	2.45
54LS375	IC	.75
54LS377	OCTAL D TYPE F/F	.89
54LS377-REM	IC	.15
54LS377DMQB	IC	.90
54LS377J883	IC DM54LS377J/883	.90
54LS378J	IC 16 Pin DIP	1.00
54LS38	IC	.35
54LS381	IC	4.90
54LS390	IC	.60
54LS393	IC	.50
54LS395	IC	.90
54LS399	IC SNJ54LS399J	1.50
54LS40	IC	.35
54LS42	IC	.35
54LS469	IC	5.00
54LS47	IC	.75
54LS51	IC	.25
54LS54	IC	.29
54LS55	IC	.29
54LS590	BINARY COUNTER W/OUTPUT REG	7.00
54LS629	IC	7.50
54LS652	IC	6.00
54LS682	IC	4.00
54LS684	IC	4.75
54LS716	IC	4.00
54LS719	IC	12.00
54LS74	IC	.32
54LS74A/BCA	IC	.32
54LS75	IC	1.00
54LS76	IC	.49
54LS83	IC	.65
54LS83ADMQB	FAIR	.45
54LS86	IC	.35
54LS86L	SURFACE MOUNT	2.00
54LS90	IC	.49
54LS91	IC	.65
54LS92	IC	.75
54LS92L	SURFACE MOUNT	2.00
54LS93J	IC	.45
54LS95B	IC	.65
54PCT374DMB	IC	3.00
54S00	IC	.80
54S02	IC	.60
54S10	IC	.57
54S11	IC	.35
54S112	IC	.39
54S138	IC	.80
54S140	IC 38510-08101	.75
54S163L	SURFACE MOUNT	1.00
54S174	38510-07105BEX DIP	3.00
54S175	QUAD D TYPE F/F W/CLEAR	.60
54S182	IC	1.20
54S189J/883	64 BIT 16x4 RAM	5.00
54S240J	OCTAL BUFFER LINE DRIVER	2.00
54S244	IC	1.10
54S26	IC	.69
54S287J/883	256 X 4, 60ns PROM	25.00
54S288BEA	38510-20702BEA, 16p DIP	1.00
54S373	IC	1.00
54S374	IC	2.50
54S38	IC	.45
54S472	IC	9.00
54S51	IC 38510-07401BCB	.50
54S571	PROM 512X4	3.00
54S64	IC	.49
54S65	IC SNC54S65J	4.00
54S74	IC	.32
54S85	IC	1.20
54SC245C	IC	3.00
54SL138	IC	1.00
55-0894-1	Switch 5962-01-104-9534	65.00
55107/BAB	FLAT PACK	9.00
55107/BCA	LINE RECEIVER	4.95
55107A	IC	3.50
55113BEA	IC	6.00
55113J	IC	1.90
55114BEB	IC	2.90
55325J/883	MEMORY DRIVER	5.00
5532A/BPA	IC	1.50
5534A/BPA	OP-AMP WIDEBAND LO-NOISE DIP	1.50
5540	FLAT PACK M38510-00301BDB	15.00
55427BJ	SN55427BJ 5962-01-109-9024	4.00
55452BJG	DUAL PERIPH NAND DRIVER	1.40
55454H	DUAL OR PERIPH DRIVER TO-99	2.50
55460J/883B	DUAL PERIPH AND DRIVER	1.40
55461JG	IC	2.25
55462JG	PERIF NAND DRIVER	2.25
555BGA/BPA	TIMER, TO-99	1.50
555BGC	TIMER 38510-10901 BGC TO-99	15.00
5560/CEA	POWER SUPPLY CONTROLLER	3.00
55ALS160J	OCTAL BUS TRNSCVR TTL-ALS	2.00
55PG-05	IC	10.00
567/BPA	IC	2.00
57150-0017	9601DC DIP Fairchild	10.00
594996-95	IC, DIP	1.00
596287630	IC	5.00
59628852503	IC	5.00
59628866202	SDT 5962-8866202XA	10.00
59628873503	5962-8873503LAC, IC	16.00
5E8061/17-0	DIP, 5E8061/17-0001	5.00
601-9006020	515C9508 20 Pin DIP	100.00
6086018-4	IC, Flat Pack	6.00
6086173-35	IC, Intersil IM5624MDE, IBM	15.00
6086173-4	IC, Harris, Gold	22.00
608639-4-3	DIP IC 24 Pin Ceramic	10.00

IC's • 6086599-4 thru 74LS151

6086599-4	IC DIP Fits An/ASB-15	5.00
6086828-4	Shift Register	20.00
6088481-1	IC, Harris Flat Pack	19.00
6088532-1	IC, Harris Flat Pack	65.00
6088913-4	IC, DIP	8.00
6116-SA120L	CMOS 2K x8 RAM Surface Mount	6.00
6116LA4550	SURFACE MOUNT CMOS 2Kx8 RAM	5.00
612731-0001	NEC 64 Pin UPD91211CW	10.00
6133734-147	IC, MMI, DIP	49.00
6133761-2	IC TI, DIP	25.00
6134306-1	IC Harris HS3278, DIP	350.00
6134361-10	IC, DIP	110.00
6134361-12	IC, DIP	100.00
6134361-17	IC, DIP	25.00
6134361-18	IC, DIP	49.00
6134361-5	IC IBM, DIP	105.00
6134361-7	IC, DIP	105.00
6135063-1	IC, DIP	35.00
6135822-1	IC, DIP	35.00
615558-901	TI, DIP	6.00
615562-901	TI, DIP	6.00
6164-70/BXA	IC	6.75
616483-801	EPROM, 24pin DIP T510028BS	65.00
6167-LA70DB	RAM STATIC 16348x1 70NSF	5.00
618913-1	Special Micro Circuit	150.00
619126-03	Harris, DIP	6.00
619126-26FD	Flat Pack, Gold	22.00
62256LP-10	S-RAM, 150NS, 32K x8, CMOS	7.00
63001296	DIP Harris	40.00
6306-1J	IC	15.00
6316193	IC Unitrode, TO-3	8.00
6331-1J	IC	6.00
6349-1	IC DIP	80.00
6353-1J	IC	6.00
63S081J	IC	1.45
642AS7886	9601FM, FLAT PACK	18.00
6499-332368	IC Regulator, TO-3	45.00
6502-REM	M-P COMM 6500 (PULLS)	1.00
6522	PERIF INTFC ADPTR-6500(PULLS)	.75
6551	COMM INTFC ADPTR-6500(PULLS)	.75
6661-0011	Module, 5963-01-156-7495	350.00
6802/BQAJC	IC	8.00
681079-1	Amplifier Buffer	395.00
68561P	IC, DIP	20.00
68B45	CRT CONTROLLER	5.00
710296-128	Hughes Gold, Large Scale IC	750.00
71091CPL	IC A/D	25.00
71256-L120D	S-RAM, 120NS, 32K x8, CMOS	6.00
71256-L150	S-RAM, 150NS, 32K x8, CMOS	5.00
7142-LA120C	PROM: 4096x8 65NSF	9.00
7164L70P	STATIC-RAM	4.00
7187S55P	IC	7.00
7188L70CB	IC	8.00
7198-L25D	RAM: STATIC 16384x4 25NSF	5.00
7198L85CB	IC	8.00
7198S45CB	STATIC RAM 16K x4 45NSF	6.00
71LS97J	IC	2.00
7216L20P	STATIC-RAM	20.00
723HM	ADJ 2-37V REG 150MA, TO-5	2.00
7402	IC	.40
7404	IC	.50
7405	IC	.35
7406	IC	.24
7407	IC	.65
7408	IC	.20
741/BHB	IC, Flat Pack	8.00
7410	IC	.60
74107	IC	.45
74112	IC	.25
7412	IC	.35
74122	IC	.65
74125N	IC	.49
74126	IC	.75
7413	IC	.35
74132	IC	.50
7414	IC	.45
74140	IC	1.00
74145	BCD TO DEC DECODER/DRIVER	1.65
74151	IC	.50
74153	IC	.37
74154	4TO16 LINE DECODER/MULPXR	1.10
74155	IC	.38
74157	QUAD 2 TO 1 LINE MULTPIX	.34
7416	IC	.29
74160	IC	.50
74164	8 BIT SIPO SHIFT REGISTER	.40
74165	8 BIT SHIFT REGISTER	.39
74166	IC	.75
7417	IC	.29
74170	IC	.50
74174	HEX D F/F W/CLEAR	.40
74175	QUAD D TYPE F/F W/CLEAR	.50
74180	IC	.65
74191	4 BIT SYNC BINARY UP/DOWN	.50
74192	SYNC UP/DOWN DEC COUNTER	.35
74194	IC	.55
74199	IC	2.00
7420	IC	.22
7420PC	FAIR	.35
7425	IC	.35
7426J	IC	.39
74283	IC	.45
74367	IC	.35
74376N	QUAD J-K FLIP FLOP	1.00
7437N	IC	.39
7438	IC	.39
7441	IC, 619961-901 In Mil Vials	1.50
7444	IC	.35
7445N	SIG BCD TO DEC DECODER	.59
7470P	IC	.85
7472	IC	.85
7473	IC	.49
7473N	IC	.60
7474	IC	.45
7475	4 BIT D TYPE LATCH	.50
7476	TI/NAT	.50
747A-F	FLAT PACK	5.00
747A/BCA	DUAL OP-AMP, DIP	2.00
7485	IC	.29
7491AN	8 BIT SHIFT REGISTER	.65
7492	DIV BY 12 COUNTER	.45
7492AW	FLAT PACK	3.25
7493	IC	.85
7495	IC	.30
74AC00	IC	.39
74AC00-S	IC Surface Mount	.50
74AC02MP124	SURFACE MOUNT	.70
74AC08PC	IC	.35
74AC138	IC	.35
74AC157PC	IC	2.25
74AC244	IC	.69
74AC374	OCTAL D TYPE F/F	.45
74AC374F	SURFACE MOUNT	4.00
74AC74E	IC	.50
74ACT00	IC	.45
74ACT245	IC	.45
74ACT821	IC	2.95
74ALS00	IC	.39
74ALS109AN	IC	.45
74ALS138N	IC	.80
74ALS139N	Dual 2-4 Decoder/Demultiplier	.50
74ALS174N	HEX D F/F W/CLEAR	.45
74ALS175N	IC	.75
74ALS244AN	IC	1.25
74ALS251	IC	1.10
74ALS374N	IC	.85
74ALS534	IC	1.75
74ALS541N	IC	2.00
74ALS74	IC	.35
74AS851	IC	12.00
74AS876	IC	5.00
74C10N	IC	.59
74C373	IC	1.25
74C37AN	IC MM74C37AN DIP	1.25
74C42	IC	.49
74C48	IC	.95
74C74	IC	.80
74C85	4 BIT MAGNITUDE CONE	2.25
74F00	IC	.15
74F02	IC	.30
74F04	IC	.90
74F08	IC	.29
74F109	IC	.32
74F10PC	IC	.45
74F153N	IC	.50
74F160ADC	IC	.55
74F169	IC	.60
74F174DC	HEX D F/F W/CLEAR	.60
74F175	QUAD D TYPE F/F W/CLEAR	.45
74F182	IC	1.00
74F190	IC	1.50
74F194	IC	.45
74F20	IC	.32
74F253	IC	.38
74F299	8 BIT SHIFT REGISTER	3.50
74F32	IC	.29
74F373N	IC	.49
74F374	IC	.70
74F379PC	IC	1.25
74F382	IC	4.00
74F399PC	IC	.95
74F521N	IC	.99
74F534	IC	1.50
74F64	IC	.75
74F74	IC	.35
74FCT244AS0	SURFACE MOUNT	3.50
74FCT245	SDT74FCT245	3.50
74FCT245AS0	SURFACE MOUNT	4.00
74FCT823	9-BIT BUS INFC 3-STATE NON IN	3.50
74H00N	IC	.25
74H101PC	IC	1.00
74H103	IC	2.00
74H20	IC	.35
74H21	IC	.35
74H52N	IC	.39
74H71	TI	1.00
74H72	TI	1.25
74H73	IC	.35
74H74	IC	.45
74HC00	SURFACE MOUNT,RCA	.60
74HC00B	IC	.19
74HC00E	IC	.19
74HC02	IC	.20
74HC04N	IC	.19
74HC08N	IC	.30
74HC109	IC	.40
74HC126N	TI	.25
74HC132	IC	.28
74HC133N	13 Input NAND Gate, DIP	.30
74HC138	3 TO 8 LINE DECODER	.30
74HC139N	IC	.80
74HC14	IC	.30
74HC147E	IC	.90
74HC153	DUAL 4 TO 1 LINE MULTIPLEXER	.45
74HC157	IC MC74HC157N	.50
74HC163	IC	.30
74HC164	8 BIT SIPO SHIFT REGISTER	.45
74HC165	8 BIT SHIFT REGISTER	.45
74HC194	IC	.40
74HC239XN	SURFACE MOUNT	3.00
74HC241AN	IC	.50
74HC244	IC	.39
74HC251E	IC	.55
74HC253	IC	.35
74HC273D	SURFACE MOUNT	2.00
74HC299	8 BIT SHIFT REGISTER	2.30
74HC30	IC	.19
74HC32AN	IC	.30
74HC373N	IC	.39
74HC374	IC	.40
74HC374-S	IC, Surface Mount	3.00
74HC377N	IC	1.40
74HC4053	IC	2.00
74HC407	IC	2.00
74HC423E	IC	.35
74HC4316	SURFACE MOUNT	2.00
74HC4538M96	DUAL MONOSTABLE MULTIVIB SMT	2.10
74HC533	OCTAL D TYPE LATCH	2.50
74HC590	BINARY COUNTER W/OUTPUT REG	1.50
74HC688	SURFACE MOUNT	5.00
74HC74	IC	.60
74HC75	IC	1.10
74HC76	IC	.29
74HCT04	NAT SURFACE MOUNT	1.75
74HCT05	IC	.35
74HCT191	IC	.80
74HCT244W	SURFACE MOUNT	1.35
74HCT299	8 BIT SHIFT REGISTER	1.35
74HCT373	IC	.75
74HCT373-S	IC Surface Mount	3.00
74HCT377E	IC	.85
74HCT406	IC	7.00
74HCT573	IC, Surface Mount	7.00
74HCT652NT	IC	6.90
74L00	IC	.40
74L04	IC	.35
74L10	IC	.35
74L10N	IC	.35
74L154	4TO16 LINE DECODER/MULPXR	2.00
74L164	8 BIT SIPO SHIFT REGISTER	.40
74LS1	IC	.50
74LS00	IC	.18
74LS00-PULL	IC	.10
74LS02	MOT	.20
74LS04	IC	.18
74LS05N	IC Also TEK 156-0724-02	1.35
74LS08	MOT	.18
74LS09	IC	.25
74LS10	IC	.19
74LS109AN	TI	.25
74LS11	IC	.19
74LS112	NAT	.30
74LS113	IC	.30
74LS12	IC	.19
74LS126	IC SN74LS126AJ	.50
74LS13	IC	.35
74LS139	IC	.45
74LS139AN	IC	.20
74LS14	IC	.25
74LS145	BCD TO DEC DECODER/DRIVER	.75
74LS15	IC	.18
74LS151	IC	.55

IC's • 74LS153 thru AM686BIC

74LS153	DUAL 4 TO 1 LINE MULTIPLEXER	.40
74LS153-REM	DUAL 4 TO 1 LINE MULTIPLEXER	.18
74LS154	4TO16 LINE DECODER/MULPXR	.75
74LS155	IC	.45
74LS157	QUAD 2 TO 1 LINE MULTPIX	.30
74LS161	IC	.25
74LS163AN	IC	.35
74LS164	8 BIT SIPO SHIFT REGISTER	.30
74LS165	8 BIT SHIFT REGISTER	.40
74LS166N	IC	.90
74LS168	UP DOWN DECADE COUNTER	.45
74LS174N	HEX D F/F W/CLEAR	.25
74LS175	QUAD D TYPE F/F W/CLEAR	.35
74LS181	4 BIT ARITH LOGIC	1.25
74LS190	IC	.40
74LS191	4 BIT SYNC BINARY UP/DOWN	.39
74LS192	SYNC UP/DOWN DEC COUNTER	.30
74LS193N	IC	.40
74LS195	4 BIT PIPO SHIFT REG	.60
74LS21	IC	.29
74LS221	IC	.45
74LS240	OCTAL BUFFER LINE DRIVER	1.50
74LS244	IC	.45
74LS245	IC	.35
74LS251	3 CHANL MULTI DATA SEL	1.00
74LS257	QUAD 2 CHL MULTIPLEXER	.75
74LS258	QUAD 2 INPUT MULTIPLEXER	.45
74LS259-REM	IC	.25
74LS260	IC	.25
74LS279	IC	.29
74LS27N	IC	.29
74LS283	IC	.35
74LS298	IC	.35
74LS30	IC	.22
74LS32	IC	.25
74LS32-REM	REMOVED	.10
74LS33	IC	.25
74LS367	IC	.35
74LS367-REM	HEX BUS BUFFER NON-INV	.20
74LS368	IC	.50
74LS373	IC	.35
74LS374	IC	.30
74LS374-REM	REMOVED	.15
74LS377-REM	REMOVED	.15
74LS377N	IC	.49
74LS37PC	SIC-74LS37PC	.35
74LS393	DUAL BINARY COUNTER	.25
74LS42	IC	.25
74LS465-REM	OCTAL 3 STATE BUFFER	.25
74LS51	IC	.29
74LS51N	SIG	.29
74LS54N	IC	1.25
74LS593N	IC	7.00
74LS73	IC	.40
74LS74	IC	.24
74LS74-REM	IC	.10
74LS75	IC	.35
74LS795N	IC	.80
74LS797	IC	.80
74LS85	IC	.35
74LS86	IC	.15
74LS90	IC	.35
74LS92J	IC	.50
74S00	DM74S00N/ SN74S00	.49
74S03A	IC	.50
74S04	IC	.50
74S08	TI	.60
74S11	IC	.25
74S112	IC 16 Pin DIP	.60
74S124	IC	3.00
74S135N	IC	1.40
74S138	IC	.49
74S139	IC	.50
74S151	IC	.90
74S153	DUAL 4 TO 1 LINE MULTIPLEXER	.49
74S157	IC	.70
74S182	IC	1.00
74S188	Micro Circuit, Module	100.00
74S189	64 BIT 16x4 RAM	3.00
74S240	OCTAL BUFFER LINE DRIVER	1.75
74S257	QUAD 2 CHL MULTIPLEXER	.75
74S258	QUAD 2 INPUT MULTIPLEXER	.85
74S260	IC	.50
74S280	IC	1.20
74S32	IC	.25
74S374	IC	1.50
74S51	IC	.39
74S64N	IC	.35
74S85	IC	.59
74S86	IC	.35
75107AJ	DUAL LINE RECEIVER	.49
75109J	DUAL LINE RECEIVER	1.40
75112J	IC	2.00
75114N	IC	2.00
75136N	IC SN75136N	1.15
7520JN	D/A CONVERTER	6.00
752N	D/A CONVERTER	125.00
75324J	IC	2.00
75325N	MEMORY DRIVER	1.50
7534563P1C	Teledyne Module 700283-L2	300.00
75514040510	Module 755-1404-051-01	350.00
75L54J	IC	2.00
7601774	DIP, Micro Circuit	3.00
7642/962-1B	Flat Pack	8.00
76671BA	SURFACE MOUNT	2.00
76951673-1	IC	3.00
7727A	Flat Pack	10.00
775191	PROM: 2048x8	9.00
7812	Voltage Regulator	2.00
7812AIH	FIX REG POS 12V 1.5AMP TO-220	3.50
7905	FIX REG NEG 5V 1.5AMP TO-220	2.00
790A0651G4	Plate, Elect.	125.00
7910064-01	IC , Gold Plated DIP	350.00
7M624-S65CB	RAM STATIC 65536x16 65NSF	100.00
80186-6/BEC	IC	45.00
80186/BUC	MICROPROCESSOR:HI-INTEGRATION	45.00
80544F8	HAFO 11403 80544F8	50.00
80C31/BH	MICROCOMP: 8 BIT (8051)	10.00
80C32P	DIP IC, Intel, Siemens	8.00
80C88-2/B	MICROPROCESSOR-COLLINS EQUIP	125.00
8101601EA	SPRAGUE CONTROLLER	3.00
81246	IC, TO-99	3.50
8211CVM	AMI 40 Pin DIP	20.00
82131A	IC	1.50
8243A	Micro Circuit 14 Pin DIP	7.00
82510/B	IC	3.00
8253-5PC	PRGRMBL INT TIMER (8085A)	3.00
8253/B	PRGRMBL INT TIMER (8085A)	3.00
8257	IC, 40 Pin DIP	20.00
8264A-15	MB8264A-15, PULLS, Fair:8417	3.00
82C54/B	PRGRMBL INT TIMER (8086/88)	10.00
82C59A	8086/88 PRIORITY INTRPT/CONTR	4.00
82C82	OCTAL LATCH N-INVERT(8086/88)	2.00
82S123N	PROM: 32x8	2.00
82S126	PROM:	5.00
82S129	PROM: 256x4	3.00
82S129W	PROM: 256x4 Flat Pack	5.00
82S131	IC	3.00
82S137N	PROM: 1024x4 60NSF	2.00
82S141BKA	PROM	6.00
82S147N	PROM	6.00
82S181BJA	PROM: 1024x8 70NSF	5.00
82S185	PROM: 2Kx8 BIT	3.00
82S185-E	PROM: 2Kx8 BIT	3.00
82S191	PROM: 2048x8 80NSF, (BJA)	5.00
82S23A/BEA	PROM: 16pin DIP	15.00
8355	ROM I/O	5.00
835123A	IC	5.00
8464A-10L	IC, DIP	4.00
8500401EA	54HC4040J/883 Motorola	3.50
852	Beckman Industries A/D	110.00
85L74N	DM85L74N, House 92E08	2.50
8612DP	IC	10.00
862205-16	IC, SC5066LH6, DIP	18.00
8643EM	IC	8.00
874344-1	Module, Electronic	1,000.00
87C51/BC	EPROM	15.00
88C30	DUAL DIFF LINE DRIVER	8.00
88LS120N	TRANSLATOR HEX TTL TO MOS	4.00
8922AM	IC	10.00
89598	IC, TO-99	5.00
8B334	SURFACE MOUNT Beckman	65.00
8B394	SURFACE MOUNT Beckman	85.00
8T98/BEAJC	INVERTER , Motorola 16p DIP	3.00
8T98N	INVERTER , DC: 8428, DIP	2.00
9001397-01	Motorola, DIP	6.00
90037008002	Amplifier Module	225.00
900809-001	Flat Pack Gold Ceramic MSK901	20.00
90512-8	PROM FLAT PACK	5.00
9070-2	Harris Flat Pak 619070-2	60.00
91L01	IC	7.00
91L02	IC	2.00
91L24C/BVA	IC	5.00
91L30CDM	STATIC RAM 1Kx4	9.00
9212KXJ	IC	22.00
9301DFBS	FLAT PACK MC38510/9301DFBS	25.00
9314FMQC	FLAT PACK Perf Ctrl Video CRT	25.00
9316-59	FLAT PACK	15.00
932-5N	IC 131301-1, DIP	8.00
9322DMQB	IC, DIP	3.00
9324DC	4-BIT MAGNITUDE COMPARATOR	3.50
93451-DM	1Kx8 PROM	18.00
93453BVA	IC, DIP	9.00
936-1D/883	Same As MC936	5.00
93701	DIP IC Gold	210.00
93L01FMQB	FLAT PACK	12.00
93L10FM	FLAT PACK	25.00
93L24DM	DIP IC	19.00
93L422A/BKA	FLAT PACK-RAM: STATIC 256x4	10.00
93L66DC	DIP IC	9.00
93S48	12 INPUT ODD/EVEN PARITY CHKR	2.00
93Z511DC	IC	15.00
952/BABJC	FLAT PACK	28.00
95H90	PRESCALER	10.00
9601/BCA	IC, DIP	3.90
9601/DMQB	IC 14 Pin, DIP	4.50
9601BABJC	FLAT PACK	7.00
9601FMQB	FLAT PACK	5.25
9602/BEB	IC	1.50
9638TC	DUAL HS DIFF DRVR RS-422	1.00
9664-010	48PIN MOTOROLA CPU	5.00
9665-028	LSI	12.00
9665-029	IC, DIP	9.00
9665-034	LSI	10.00
9665-039	LSI	15.00
9665-049	LSI	25.00
9665-057	LSI ARRAY	15.00
96744155	IC 14 Pin, DIP	7.00
96861U	FLAT PACK	5.00
970084-1	FLAT PACK	5.00
970504-1	TO-111 Gold, 4 Terminal IC	135.00
971032-211	Flat Pak Solitron	3.00
971213-231	National TO-5 Style	50.00
971860-221	Harris 40 Pin DIP	100.00
97942	IC Module	85.00
993251B	IC, Flat Pack	20.00
99339	IC	1.65
9962DMQB	54LS10DMQB Or 900308-003	20.00
A201258	IC 24 Pin, DIP	16.00
A22520-8	IC, TO-99	7.00
A4P-2425-5	IC Surface mount	5.00
A574A869101	Large Scale IC A574A869-101	700.00
A574A976101	Large Scale IC A574A976-101	375.00
A574A982101	Large Scale IC A574A982-101	1,000.00
A584A422101	Large Scale IC A584A422-101	350.00
A8097BH	Large Scale IC	18.00
AC373	SURFACE MOUNT	4.00
AD11/90	IC	5.00
AD202KY	A/D Isolation Amplifier	65.00
AD2710KN	IC	45.00
AD3750	IC	18.00
AD41338	IC	20.00
AD532JH	IC	19.00
AD582SD	IC, Mil-Spec	22.00
AD584JH	IC	10.00
AD584KH	IC	10.00
AD584SE	IC	10.00
AD5962	IC	25.00
AD667JN	IC	18.00
AD7247KR	SURF MOUNT A/D CONV 12 BITS	26.00
AD7502SQ	4-CHAN ANALOG SWITCH	9.00
AD7503	MLTPLXR 8CH CMOS	6.00
AD7530JN	D/A CONV. 10 BIT	5.00
AD7541TD883	D/A CONV. 12 BIT AD7541TD 883B	11.00
AD7545JN	12-BIT BUF MULTIPLYING CMOS	12.00
ADC0816CCN	IC, 40 Pin, DIP	20.00
ADC0809CCN	IC, DIP	10.00
ADSP-1010A	MULTIPLIER-ACCUMULATOR 16x16	20.00
ADSP2100AKG	LSI	95.00
AF100-1CG	AUDIO Processor, National	59.00
AH0014D	IC	12.00
AH5697	IC, TO-5	6.00
AH5698	IC, TO-5	7.00
AH0605GT/B	COLLINS PART	75.00
AM1408-L8	D/A CONVERTER 8 BIT	2.00
AM1702ADC	256 X 8 EPROM, DIP	5.00
AM2602DMB	IC, DIP	1.50
AM2615DMB	IC, 16 Pin, DIP	15.00
AM26LS33PC	IC	9.00
AM27128-25B	PROM	5.00
AM27128A-20	PROM	6.00
AM27128A-25	E-PROM AM27128A-25/BXA	5.00
AM27128DC	PROM	4.00
AM2716DE	PROM	5.00
AM27507A	Dual In, 64 Bit	45.00
AM276425DM	PROM	5.00
AM27C102415	1MEG Memory AM27C1024-15	15.00
AM27S13FMB	Flat Pack 6133733-4	20.00
AM27S29DM-B	PROM	4.00
AM27S32PC	PROM	4.00
AM27S41/BRA	PROM	6.00
AM27S43ABJA	PROM, AM27S43A/BJA	6.00
AM2814	128 X2 STATIC SHIFT REG	12.00
AM2901ADM-8	4 BIT CPU, SUPER SLICE	4.00
AM2947DM-8	IC	8.00
AM29517DC	IC	150.00
AM29825DC	IC	3.50
AM29845DC	IC	3.50
AM3101-1DC	IC	3.50
AM3101DMB	IC64 Bit, 16 Word, 16 Pin DIP	19.00
AM5832	FLAT PACK	10.00
AM686BIC	IC, TO-99	9.00

IC's • AM686DMB thru DS7835J/883

AM686DMB	IC Comparator, 16 Pin DIP	49.00
AM7201-50PC	IC Memory, DIP	15.00
AM9112APC	SRAM	2.00
AM9124CPC	IC	3.00
AM9128-20DE	IC	3.00
AM92L44DPC	IC Memory, DIP	4.00
AM9513DMB	IC, CPU, DIP	125.00
AM9520IDC	DIP	45.00
AM9551PC	Microprocessor	6.00
AM9553DM	IC	12.00
AM9555DM	IC	15.00
AMI8411JF	IC	2.00
AMI9113QK	IC	22.00
AMZ8127	IC	12.00
AT27C256R15	SURFACE MOUNT EPROM:32768x8	5.00
ATF-251	IC Metal Case	65.00
C1-5512-5	IC	2.00
C1-55564-5	IC	2.00
C2114-3	SRAM 1K x4	4.00
C3802	E-PROM	9.00
C704921034	Singer Module	300.00
CA1431GD	IC, DIP	1.50
CA1458	RCA P.N. 89598, TO-99	1.25
CA1558T	DUAL OP-AMP, TO-99	1.00
CA1795V1M	SURFACE MOUNT	8.00
CA2837	Module	25.00
CA3000	AF AMP .25W, TO-99	6.00
CA3013	IC, TO-5	5.00
CA3018	DC-VHF TRANSISTOR ARRAY TO-5	1.95
CA3019	IC, RCA, TO-5	29.00
CA3020	WIDEBAND POWER AMP, TO-5	3.00
CA3021	IC, TO-5	6.00
CA3022BA	IC	2.00
CA3026	IC, TO-5	8.00
CA3046	ALSO LM3046N	.50
CA3049T	500MC DUAL DIFF AMP, TO-99	3.00
CA3053	IC, TO-5	1.10
CA3054	IC	2.50
CA3060E	IC	4.00
CA3080	IC	3.00
CA3081/F	7 NPN TRANSISTORS CERAMIC	1.00
CA3082	IC	1.00
CA3085AS	POS VOLT REGULATOR, TO-99	6.00
CA3085E	DOS VOLT REGULATOR, DIP	1.20
CA3086	IC	.45
CA3089E	FM IF SYSTEM, DIP	1.00
CA3096AE	NPN/PNP TRANS. ARRAY, DIP	1.50
CA3127E	5 NPN TRANS ARY; F+ 75GHZ	3.95
CA3130AT/3	OP-AMP, TO-99	10.00
CA3130T	OP-AMP, TO-99	1.25
CA3183E	IC	1.50
CA324E	IC	.50
CA339E	IC	.50
CA723T	ADJ 2-37V REG 150MA, TO-5	1.45
CA741T	DUAL OP-AMP, TO-99	9.00
CA747T	DUAL OP-AMP	.90
CC537W	FLAT PACK	8.00
CC597W	FLAT PACK	8.00
CC847W	FLAT PACK	8.00
CD374T	IC	13.00
CD4001AE	IC	.25
CD4001BMJ	QUAD 2-INPUT NOR GATE	1.00
CD4002AK/3	FLAT PACK	2.00
CD40032D	IC	11.00
CD4006BE/F	IC	.40
CD4007AE	IC	.35
CD40103BF/3	8-BIT BINARY PRES DWN COUNTER	1.25
CD40105BF	FIFO BUFFER REG 4-BIT x 16WD	1.00
CD40106BF	HEX SCHMITT TRIGGER	1.00
CD40107BE	DUAL BUFFER DRIVER	.45
CD40109BF3	IC	.90
CD4010BF	IC	.42
CD4010CN	IC 16 Pin DIP	5.00
CD4011BF	IC	.30
CD4013B	IC	.25
CD4015B/F	IC	.60
CD40163BF3A	SYNCHRONOUS COUNTER	1.00
CD4016B	SURFACE MOUNT	3.00
CD4016BF	IC	.55
CD4016BMJ	ANALOG SWITCH 4xSPST J-FET	.90
CD4016DMJ/L	IC, DIP	.30
CD40174BF3	IC	.55
CD4017BF	IC	1.25
CD4017BMJ-M	IC, CD4017BMJ-MIL	1.25
CD40192	IC	.60
CD40193BD	IC	.49
CD4020B/F	IC	1.50
CD4020BK/3	FLAT PACK	3.00
CD4021BF	SHIFT REGISTER	.90
CD40257	CMOS DIGITAL MULTPX/DEMULTPX	1.00
CD4025BF3A	TRIPLE 3-INPUT NOR GATE	1.20
CD4025UBF	IC	.90
CD4032AD	TRIPLE SERIAL ADDER CERAMIC	2.25
CD4032BF	TRIPLE SERIAL ADDER CERAMIC	.70
CD4035BF3	CMOS Shift Register, DIP	3.00
CD4042BF3A	IC	.40
CD4043BF3A	IC	.90
CD4044BF/E	QUAD NAND R/S LATCH	.60
CD4047AE	IC	.45
CD4047BF/E	IC	.90
CD4049AJ883	HEX BUFFER CONVERTER 883B	1.20
CD4049AK	SURFACE MOUNT	3.00
CD4049UBE	HEX BUFFER CONVERTER	.38
CD4049UBF	HEX BUFFER CONVERTER	.80
CD4051BE/F	IC	.50
CD4052BE	4 CHANL MULTI/DEMULTI, DIP	.40
CD4052BF	4 CHANL MULTI/DEMULTI, DIP	.80
CD4052BF3A	4 CHANL MULTI/DEMULTI, DIP	.85
CD4052BMJ88	4 CHANL MULTI/DEMUL BMJ/883B	1.00
CD4053BJ	SURFACE MOUNT	2.00
CD4053BMJ	TRIPLE 2 CHAN MULTIPLXR	.65
CD4054BE	IC	.80
CD4056BD	IC	.85
CD4059AD/F	IC	12.00
CD4060BD/3	IC	.85
CD4060BE	IC	.55
CD4061AD	IC	8.00
CD4066BF	QUAD BILATERAL SWITCH	1.00
CD4068BE	IC	.25
CD4068BF3A	CMOS 8-INPUT NAND/AND GATE	.60
CD4070BMJ	MIL-SPEC QUAD EXCLUSIVE, DIP	.90
CD4072BF3	DUAL 4 IN/OR GATE	.80
CD4073BD/F	TRIPLE 3 INPUT AND GATE	.49
CD4075BMJ	GATE-CMOS-TRIPLE 3 IN 4XXX	.70
CD4076BF3	IC	.70
CD4081B/BCA	QUAD 2-INPUT AND GATE	1.50
CD4081BF3	QUAD 2-INPUT AND GATE	.45
CD4081BMJ	QUAD 2-INPUT AND GATE	.70
CD4082BF	DUAL 4-INPUT AND GATE CERAMIC	.60
CD4085BF	CMOS MULTIPILER	.70
CD4086BF	IC	.70
CD4089BE	BINARY RATE CMOS MULTIPLIER	.59
CD4093BE	IC	1.00
CD4094BF	IC	.59
CD4098BF/3	COS/MOS DUAL MONOS MULTIVIB	1.60
CD4503BF3A	HEX BUFFER	.90
CD4508BE	DUAL 4-BIT LATCH	1.40
CD4508BF	DUAL 4-BIT LATCH	1.95
CD4511BE	BCD TO 7SEG LATCH, DECODER	.50
CD4511BF3A	BCD TO 7SEG LATCH, DECODER	.60
CD4512BF	8 CHANNEL DATA SELECTOR	.60
CD4514BF	IC, DIP	1.00
CD4515BF	IC	2.00
CD4518BF	DUAL BCD UP COUNTER	.60
CD4520BE	COUNTER DUAL SYNC 4XXX	.40
CD4520BF	COUNTER DUAL SYNC 4XXX	.65
CD4555BE	DECODER- DEMULTIPLEXER	.45
CD4555BF	DECODER- DEMULTIPLEXER	.45
CD4556BE	DECODER:DULA BINARY TO 10F4	.50
CD4724BF	IC	.80
CDH90060	DIP, 14 Pin	3.00
CDM6116AE2	CMOS 2K x8 RAM	2.00
CDP1802ACD3	IC	20.00
CDP1802AD	IC	20.00
CDP1822SD	IC	20.00
CDP1823CD3	IC	35.00
CDP1824CD3	IC	25.00
CDP1832D	512 x8 ROM	12.00
CDP1854ACD3	IC	15.00
CDP1854AD3	IC	9.00
CF100	IC, FLAT PACK	10.00
CH1214	Modulator, PC Mount	75.00
CJCA007	Solitron, TO-99	10.00
CNX38U	IC	3.00
COM5025	SYNC DATA LINK CONTROLLER	15.00
COM8017	UART	5.00
COM8116	WD8116-PD Dual Baud Rate Gen.	11.00
COM9026	IC	15.00
COM90C26	IC	15.00
CP82C59A	IC	7.90
CS109A	IC, FLAT PACK	8.00
CT1551-2	M/S, Gold, DIP Pkg.	6.00
CT8411	CT1350-1	15.00
CTS0002XB	IC, TO-99	8.00
CY3841-2DM	IC	3.00
CY7C122-15P	RAM STATIC 256x4 CMOS 15NSF	10.00
CY7C122-35D	RAM STATIC 256x4 CMOS 35NSF	10.00
CY7C128-35D	RAM STATIC 2048x8 CMOS 35NSF	12.00
CY7C128A	IC	5.00
CY7C164-35D	RAM STATIC 16384x4 CMOS 35NSF	10.00
CY7C166-20D	MEMORY-STATIC RAM 16x4 TAG	15.00
CY7C167-45D	RAM STATIC 16384x1 CMOS 45NSF	12.00
CY7C185-20P	RAM STATIC 8192x8 20NSF	10.00
CY7C185A-35	RAM STATIC 8192x8 CMOS 35NSF	12.00
CY7C190-25M	RAM STATIC, Flat Pak DC:1993	25.00
CY7C225-40D	RAM STATIC	10.00
CY7C235-30P	E-PROM 1K x8, 30NS	3.00
CY7C235-40M	EPROM: 1024x8 40NSF	18.00
CY7C245A-35	PROM: 2048x8 CMOS 35NSF	10.00
CY7C26355WM	EPROM:	45.00
CY7C281-45P	EPROM: 1024x8 45NSF	10.00
CY7C282-45D	PROM 1024x8	10.00
CY7C291-35W	E-PROM	5.00
CY7C291-50W	E-PROM, DIP	5.00
CY7C330-28D	E-PROM CY7C330-28DMB	7.00
CY7C330-28W	E-PROM	8.00
CY7C344	IC	9.00
CY7C403-25D	MEMORY FIFO, 25MC	5.00
CY7C404-25D	MEMORY FIFO 64WDS/4BIT WD 25M	8.00
CY7C516-42G	MULTIPLIER 16x16 HI SPEED	15.00
CY7C901-32D	LED DRIVER,8 DIG,8SEG, 24I/O	13.00
CY7C911-40D	MICROPROGRAM SEQUENCER 4-BIT	12.00
CYC263-55WM	EPROM: 8192x8 55NSF CMOS	12.00
CZ3317	RF Amplifier, W/Mounting Hdwr	75.00
CZB756	IC, TO-5	5.00
D1-15530	IC	10.00
D1-15530-2	IC	15.00
D1-15530-8	IC	15.00
D1-6402-9	IC	45.00
D1-8409-9	IC	6.00
D2364C-575	RAM	2.00
D416C-REM	REMOVED	2.00
D4361C-45	RAM	8.00
D4364C	RAM	3.50
D469A	MULTIPLEXER, 4 CHANNEL	6.00
D469AP/883	MULTIPLEXER, 4 CHANNEL	7.00
D651C-012	IC, DIP	15.00
D7225G	IC, SMD	3.00
D780C	DIP, 40 Pin	5.00
D8041A	IC, Intel 40 Pin DIP	25.00
D8086	IC	10.00
D8251A	PROGRMBL COMM INTFC(8048)	2.50
D8254	DIP	10.00
D8259A	IC, DIP	6.00
D8282	OCTAL LATCH	2.50
D8741A	EPROM, CPU	24.00
D8751H	EPROM 8-BIT CPU	18.00
D8755A	EPROM, CPU	20.00
DAC-08	D/A CONVERTER 8 BIT HI SPEED	25.00
DAC1200HD	DAC1200HD D/A Converter Gold	165.00
DAC1508A	D/A CONVERTER 8-BIT	2.00
DAC337B-7	D/A CONVERTER	150.00
DAC8426	Surface Mount	2.00
DAC85CBI-I	D/A CONVERTER DIP Gold	125.00
DAC85CBIV88	DAC850-CBI-V/883B	85.00
DAC87CB1-VB	D/A CONVERTER, Datel	150.00
DAC98BIR	D/A CONVERTER, Datel	29.00
DF331CJ	IC, DIP	4.25
DG126AP	DPST 2CH N-JFET SWITCH, DIP	15.00
DG141AP	Intersil Gold 14 Pin, DIP	22.00
DG158A/BEC	IC, DIP	8.00
DG187A	ANALOG SWITCH SPDT	24.00
DG190A/BEAC	ANALOG SWITCH SxSPDT JFET	25.00
DG191BK	IC	6.00
DG201ABK	ANALOG SWITCH 4XSPST	9.00
DG202AK	ANALOG CMOS SWITCH QUAD SPST	3.00
DG243K	ANALOG SWITCH 2XSPDT, DIP	3.50
DG301CJ	ANALOG SWITCH SPDT CMOS	3.90
DG302BCX	ANALOG SWITCH, CMOS	7.00
DG303BCA	IC, DIP	6.00
DG304BCA	IC, DIP	3.00
DG306BCA	IC, DIP	6.00
DG307BCA	IC, DIP	6.00
DG503AP2	MULTIPLEXER 8 CH PMOS, DIP	15.00
DG508ABK	MULTIPLEXER 8 CH CMOS, DIP	15.00
DH11275	FLAT PACK	4.00
DH75638	20 Pin, DIP	35.00
DH9293	16 Pin, DIP	4.00
DI 0165-5	24PIN / HARRIS	4.00
DI-0248-2	14PIN / HARRIS gold	10.00
DI-240	8 SEG GAS DISPLY DRV, DIP	2.00
DI-302-04	8 SEG GAS DISPLY DRV, DIP	2.00
DI-6600-5	QUAD PWR STROBE DIGIT DRVER	.50
DM1201	IC	15.00
DM7210J	DIP, National	1.85
DM7212J	IC, Gold DIP, National	12.00
DM7574D	A/D CONV BINARY OUT 8 BIT	8.00
DM8300N	4-BIT SHIFT REGISTER, DIP	.59
DN1868	REGULATOR DN1868SP, TO-99	2.00
DP7304BJ-B	IC	7.00
DP8212	8-BIT IN/OUT PORT DP8212MJ	12.00
DP8212MJ	8 Bit I/O Port, DIP	6.00
DP8224J	CLOCK GENERATOR & DRIVER	6.00
DP8304BN	IC, DIP	1.40
DP8419N	IC 48 Pin DIP	50.00
DRVM6.4B10N	IC TO-5	4.00
DS3614N	DUAL PERPH NOR DRIVER	.50
DS3658N	IC	2.00
DS7800H	DUAL 2 IN NAND TTL/CMOS TO-99	5.00
DS7820J	DIFFERENTIAL LINE REC.	5.00
DS7831JB	QUAD TRI-STATE Line Driver	1.25
DS7835J/883	QUAD TRI-STATE RECEIVER	15.00

IC's • DS7837J/883 thru LN82C55A-2

DS7837J/883	HEX UNIFIED BUS RECEIVER	2.00
DS78C20J	DUAL LINE RCVR-DIFF	6.00
DS8835J	IC	2.00
DS8836N	IC	3.00
DS8838N	IC	2.00
DS8884AN	IC	1.75
DS8885J	7-SEG GAS DISCHRG DSP DRIVER	2.00
DS8885N	7-SEG GAS DISCHRG DSP DRIVER	2.00
DS8T26AJ	LINE TRNSCVR 3 STATE INVERTNG	3.00
DS9637AMJ	IC	6.50
DSC-40-D-L2	Micro Circuit	800.00
DT39C10BDB	IC	15.00
EA8316E468	2K x 8 PROM	12.00
EDH8832C12K	IC	10.00
EF6802CMB/C	IC	10.00
EF6850CM/B	ASYNC COMM INTF ADPTR-6800	15.00
ELH0021K883	Mil Spec Part ELH0021K/883B	40.00
ELH0032G	8001301ZC Mil Spec Part	40.00
EP1800LT	ERSBLE Pgmble-REG/COMBI LSI	25.00
EP600DM	EPROM, DIP	5.00
EP900DM883B	IC	10.00
ER2051	ELECTRONICALLY ALTERABLE ROM	5.00
ER2051H/R	ELECT ALTERABLE ROM	6.00
ER3400	IC	22.00
F260K2	FLAT PACK	18.00
F4104BDM	IC 16 Pin DIP	9.00
F7410PC	IC	.29
F9016FM	FLAT PACK, Collins	40.00
F9300DC	4-BIT SHIFT REGISTER	.50
F9307FMQB	FLAT PACK	7.25
F9311DM	IC	4.00
F9316DC	4-BIT BINARY COUNTER, DIP	.45
F9317CDM	BCD 7 SEGMENT DRIVER	2.50
F9334PC	8-BIT ADDRESSABLE LATCH	.95
F93L24DMQB	IC	3.00
F945015GC	SURFACE MOUNT	50.00
F9600DC	Marked 19-091F00-M00R00 DIP	65.00
F9602DM/PC	IC	1.35
F962DM	Fairchild, DIP	18.00
FD1791-B	DISC CONTROLLER/FORMATTER	10.00
FHL20635	2-37V ADJ REG 150ma, TO-99	1.50
FHL22162	IC, TO-99	4.25
FHL23462	IC, TO-99	4.25
FPQ2222	QUAD BIPOLAR TRANS. PLASTIC	.80
FSA2566M	IC	5.00
FSA3197M	IC, DIP	1.50
G319124-2	SURFACE MOUNT	75.00
G339382-1	IC	2.00
G339691	IC	2.00
G39009581	IC, TO-5	45.00
G390405S1	IC 24 Pin DIP	19.00
GH1005	IC TO-99 298-901-090C1	125.00
GH1019	Micro Circuit "RF" Amplifier	100.00
GPD-402	Avantek L.F. Amp	35.00
GPD-462	Avantek	8.00
GZ64728C	IC, DIP	15.00
H11A1	IC	.70
H11A10	OPTO ISOLATOR	.50
H11AA4	OPTO ISOLATOR	1.25
HA-2500	Lin. Op-Amp,38510-12204BGX	2.00
HA1-2400-2	4 Ch Squaring Amp, Gold 14 Pin	19.00
HA1-2541-8	IC	8.00
HA1-4741-2	OP-AMP QUAD 741	6.00
HA2520/BGC	M38510-12206BGC, TO-5	12.00
HAF0-11441	Large Scale	50.00
HAF011403	CERAMIC/ SURFACE MOUNT	25.00
HB1853-C-Y	IC	15.00
HB1859-C-D	IC	15.00
HCF4040BE	IC	.55
HCF4538BE	IC, DIP	5.00
HD1-14585BP	DIP	1.50
HD1-6402B-9	UART-6100 SYS. 200KHZ	8.75
HD43160AH	LCD CONTROT W/CHARACTER GEN	9.00
HD44100H	LCD DRIVER 40 CHANNEL OUTPUT	9.00
HI-0201-5	IC	3.90
HI-8010J-60	IC Surface Mount	12.00
HI1-1818A	IC	6.50
HI1-1828A-5	IC	15.00
HI1-201HS-8	IC, DIP	2.00
HI1-222-5	IC	5.00
HI1-5043-8	ANALOG SWITCH	4.00
HI1-5047A	IC	6.00
HI1-5049	IC	8.00
HI1-509A-2	Ana. MULTIPLXR-4CHNL 1500 OHM	7.00
HI191CJE	IC, DIP	19.00
HI4-5051-8	SURFACE MOUNT	5.90
HL02672	TO-3 958HC	20.00
HL11542	FLAT PACK	12.00
HL121310	IC, 16 Pin DIP 9020DCQC	19.00
HL12392	FLAT PACK	3.00
HL14298	FLAT PACK In Holder	3.00
HL14646	FLAT PACK	3.90
HL32138	IC, 40 Pin DIP	10.00
HL50772	FLAT PACK	10.00
HL52032	Fairchild 3184604-1B1, DIP	15.00
HL5328	IC, TO-99	3.00
HL5329	IC, TO-99	3.00
HL5330	IC, TO-99	4.00
HL61706	IC Flat Pack 971056-211	20.00
HL62416	IC, DIP	8.00
HL62547	IC	3.00
HL9261	FLAT PACK	6.00
HM1-0168-8	Harris 615570-905 DIP	6.00
HM1-65162C9	IC	20.00
HM1-6641	512 x8 CMOS PROM Mil-883B	5.00
HM1-6641-8	512 x8 CMOS PROM	3.00
HM1-6642	IC Mil-883B	3.00
HM1-7641-5	IC Memory	18.00
HM4716AP-3	IC	.90
HM53462P-10	IC	4.50
HM6116P-4	S-RAM, 200NS, 2K x8 CMOS	2.00
HM6264P-15	IC	9.00
HN462732G	EPROM: 4096x8	5.00
HS/ADC82	D-A Conv. For Flight Simulatr	50.00
HY6116ALP15	IC	20.00
I3-506A-5	IC	4.00
I9800194-00	8 Pin Motorola TO-3	6.00
ICL7107CPL	IC, 20 Pin DIP CPU	5.50
ICL7621BMTV	OP-AMP DUAL 1458, TO-99	6.00
ICL7665	IC, 8 Pin DIP Maxim	2.00
ICL8013BMTZ	MULTIPLIER, TO-99	5.90
ICL8038AMJD	PRECISION WAVE FORM GENERATOR	24.00
ICL8211MTY	IC	6.00
ICM7218BIJI	IC	7.00
ID80C86	MICROPROCESSOR 8086	12.00
IDM2909ANC	IC	10.00
IH5047	4PST 75OHM ANALOG GATE CMOS	5.00
IH5151MJE	IC	9.00
IH5341CPD	IC DIP Harris	5.00
IH6108MJE	MULTIPLEXER 8 CH CMOS	5.00
ILQ74	Opto Coupler 16 Pin DIP	4.00
IM5623MDE	Intersil IM5623MDE/883B PROM	15.00
IM5624MDE	Memory, IM5624MDE-7844 DIP	22.00
IM6402AMJL	IC, Intersil, DIP	35.00
IMI70640-08	960 2-INPUT GATE ARY;38 MHZ	22.00
IMS2600P-12	IC, DIP	2.25
IP1526J883B	IC, 1526J / 883B, DIP	10.00
IRFD-113	4 PIN diode Array, DIP	5.00
IRFD-123	8 PIN, DIP	.75
IRFG9110	IC	15.00
ITS1217	WIDEBAND 741 OP-AMP TO-5	1.50
ITS6118B	IC D/A Gold, DIP	65.00
ITS7478	IC, DIP	15.00
ITS7741-1	4 Channel Switch,FET DIP	35.00
JD5408BDA	FLAT PACK	1.50
JR29631DR	PROM 1K x8, 60NS	1.50
KM4164A-15	MEMORY, DIP	8.00
L1155586	IC	15.00
L1428042	IC	10.00
L1A5440	LSI LOGIC	15.00
L290B	IC, DIP	5.00
L4411241	IC	15.00
L6190388	LSI	20.00
L6506C88AN	M-P COMM 6500	3.00
L6506L88AD	M-P COMM 6500	3.75
L8321335	LSI	20.00
L8370308	LSI	20.00
L84407780	IC	2.00
LA120CB	IC	15.00
LA120DM	IC	15.00
LA4250	Audio Amplifier	15.00
LA4460	AUDIO AMP, 12W, 51DB,13.8VDC	3.00
LA8097BH	LSI LOGIC	35.00
LAS1505	5V+ REG 1.5 AMP, TO-3	1.50
LAS1515	15V+ REG 1.5 AMP, TO-3	3.00
LD8086	IC	10.00
LF11331	IC	10.00
LF151BPX	IC	3.50
LF156AH	OP-AMP WIDEBAND JFET	25.00
LF156BGA	OP-AMP WIDEBAND JFET	10.00
LF157AH	OP-AMP SINGLE UNIT JFET TO-5	9.00
LF198H	SAMPLE & HOLD CKT.	4.00
LF347N	IC	.65
LF353AN	OP-AMP DUAL 351 WIDEBAND	.35
LF353N	OP-AMP DUAL 351 WIDEBAND	.35
LF356H	OP-AMP WIDEBAND JFET TO-99	.60
LF356N	OP-AMP WIDEBAND JFET DIP	1.00
LF398N	SAMPLE AND HOLD CKT	2.00
LF412CN	IC, DIP	1.40
LF444CN	IC, DIP	1.50
LH0002CH	CURRENT AMPLIFIER 100MA TO-5	22.00
LH0032G	IC	29.00
LH0033CG	FAST FOLLOWER	35.00
LH0071-2H	IC	35.00
LH1828A	FLAT PACK	22.00
LH1842A	IC, TO-5	5.00
LH1850A	FLAT PACK	22.00
LH1862A	IC	2.00
LH1871A	00 PRECISION OP-AMP, TO-99	2.00
LH2288	FLAT PACK	5.00
LH2288A	FLAT PACK	6.00
LH2296A	FLAT PACK	3.00
LH2520	TO-5	5.00
LH2528	2-37V 150MA ADJ REG, TO-99	4.00
LH2532A	IC, TO-99	5.00
LH2546A	FLAT PACK	35.00
LM100F/883B	Regulator, Flat Pack	7.00
LM101AJ	OP-AMP, DIP	1.25
LM101AW	FLAT PACK OP-AMP	16.00
LM101F	FLAT PACK OP-AMP	4.00
LM101H	UNCOMP OP-AMP, TO-99	2.00
LM107D	FLAT PACK	3.00
LM107U	FLAT PACK	35.00
LM108AJ-8	IC, DIP	3.85
LM109/BXC	VOLTAGE REG. FIXED POS TO-39	3.00
LM111/BCB	COMPARATOR- JM38510-10304BCB	3.50
LM111/BGC	COMPARATOR-SINGLE	3.50
LM111/BPC-A	COMPARATOR-SINGLE, DIP	3.50
LM111F	FLAT PACK Gold	15.00
LM111J	COMPARATOR-SINGLE, DIP	2.50
LM117KS/MIL	VOLTAGE REG ADJ POS HV TO-3	6.00
LM118H	OP-AMP PREC.HI SPEED, TO-39	5.00
LM118J-8	OP-AMP PREC.HI SPEED, DIP	4.00
LM119D8	IC, DIP	5.00
LM119H/883C	COMPARATOR-DUAL, TO-5	7.00
LM119J	COMPARATOR-DUAL, DIP	1.50
LM120H-5	VOLTAGE REG FIXED NEG TO-39	3.00
LM124D/J	OP-AMP QUAD UNIT, DIP	2.00
LM134H	CONSTANT CURR.SOURCE IUA-10MA	3.90
LM137K/883C	V REG Neg ADJ, TO-3	5.00
LM139/BCAJC	OP-AMP, DIP	4.00
LM139AJ/B	OP-AMP, DIP	8.00
LM139FKB	SURFACE MOUNT: OP-AMP, DIP	7.00
LM140K-12P+	12v Regulator, TO-3	5.00
LM140K-5.0P	5v Regulator, TO-3	5.00
LM141H-05	OP-AMP 38510-10702BXC, TO-5	10.00
LM144H	OP-AMP, TO-99	10.00
LM148BCA/X	OP-AMP QUAD 741	1.50
LM148D	OP-AMP QUAD 741, DIP	1.10
LM1496N	BALANCED MOD/DEMOD, DIP	1.30
LM149D	QUAD 741	2.00
LM150K	OP-AMP, TO-3 Mil-883B	25.00
LM1558H	IC	1.00
LM161J/529J	IC	3.00
LM1877N-9	IC, DIP	3.50
LM1880J	DIP IC, National	2.50
LM195H/883C	IC, TO-5	65.00
LM202	IC, JM38510/11202BPA	5.00
LM209K	+5v 1 Amp Voltage Regulator	2.00
LM224D/J	OP-AMP LOIPWR, DIP	1.20
LM258J	IC	1.25
LM2902M	QUAD OP-AMP	.20
LM2903M	SURFACE MOUNT DUAL VOLT COMP	.50
LM2903N	IC	.30
LM2917	TACHOMETER CIRCUIT	1.50
LM301AH	OP-AMP GENERAL PURPOSE TO-99	1.00
LM301AP	OP-AMP GENERAL PURPOSE, DIP	.40
LM309K	Regulator, Gold	12.00
LM311N	ALSO UA311RC	2.00
LM317H	Regulator, 1.2-37v, TO-5	3.00
LM317MP	Regultr 1.2-37v, 1.5a TO-220	1.25
LM317T	Regultr 1.2-37v, 20wt TO-220	1.25
LM318N	IC	1.50
LM319N	IC, DIP	.85
LM320H-5.0	Regulator, -5v, TO-5	3.00
LM320K-5.0	Regulator, -5v Fixed, 3a TO3	3.00
LM324AM	IC, Surface Mount	3.00
LM324N	Quad Op Amp, DIP	.75
LM339N	Voltage Comparator	.50
LM340K-5.0	Regulator, 5volt, TO-3	2.00
LM340T5	Regulator, 5 Volt, TO-220	.69
LM346	IC, DIP	1.25
LM348N	Quad Hi-Gain Op-Amp	.25
LM350K	Regulator +1.2-32v 3amps TO-3	2.95
LM358	OP-AMP DUAL UNIT	.60
LM375J	IC, DIP	6.00
LM379S	IC Mounted On Heatsink	8.00
LM380N	Audio Amplifier	2.25
LM386N-1	AUDIO AMP	1.25
LM3900N	QUAD OP-AMP, DIP	.40
LM3915N	IC, DIP	3.00
LM393P	IC	.60
LM555H/883C	TIMER, TO-99	1.00
LM555J	TIMER-ALSO OA555RC;RV555NDIP	1.00
LM565H	VCO PHASE COMPENSATOR TO-5	1.00
LM709H/883B	IC, TO-99	5.00
LM711MJ/883	IC, DIP	3.50
LM741CH	OP-AMP, TO-99	2.00
LM741CN	OP-AMP, DIP	.40
LM78L05ACZ	FIX REG 5V 100MA, PLASTIC	.30
LM833	SURF MNT OP-AMP DUAL	1.10
LN82C55A-2	SURFACE MOUNT	8.00

IC's • LS7100 thru MHE2812DF

LS7100	BCD-7SEG LCH DEC DRV LQD XTAL	.50
LT1012AMJ8	IC	5.00
LT1016CJ8	COMPARATOR 3.5MV OFFSET	5.00
LT1028A	OP-AMP FOR LO-NOISE FREQ.SYN	3.00
LT1033	IC	20.00
LT1181IS	Surface Mount 2 Drivr 2 Recvr	5.00
LTC1043CN	IC	29.00
LTC1043MD	IC, DIP	20.00
LTC1044MH	IC, DIP	20.00
M1-6576-8	RAM: STATIC 2048x8	5.00
M1-6551/883	RAM: STATIC 256x4	2.00
M1-6562B-8	RAM: STATIC 256x4	3.00
M1-6611-8	IC	2.00
M1-6641-8	IC	12.00
M1-7602-8	IC, PROM , DIP	10.00
M1-7603-2	IC	3.75
M1-7603-2/8	IC	3.00
M1-7611-2	IC	4.00
M1-7611-8	IC, DIP	3.00
M1-7643-8	IC 638A361H01, DIP	85.00
M1-7685-8	IC	5.00
M28787/119	NAND Gate Module	75.00
M28787/68	IC Module LHH	65.00
M28787/71	SHIFT REGISTER ASSY	70.00
M3-7603-5	IC	19.00
M3-7611-5	IC	4.00
M34C1215	Flat Pack	12.00
M34C1240	FLAT PACK	12.00
M34C1242	Flat Pack	18.00
M34C1292	IC	12.00
M34C1296	Flat Pack	12.00
M34C1297	Flat Pack	12.00
M34C1330	Flat Pack	12.00
M44C1223030	FLAT PACK	6.00
M5116F1	TELECOM CKT:CODEC M-LAW	8.00
M80C39	SUR MNT MICROCONTROLLER 8BIT	2.50
M8251	PRGRMBL COMM INTFC(8048)USART	12.00
M8448LF	IC, DIP	3.00
M9012A	IC	2.00
MB7121E	DIP IC	10.00
MB7134E-W	SURFACE MOUNT	6.00
MB7138E-W	SURF MOUNT PROM:2048x8 45NSF	8.60
MB7142E-W	PROM: 4096x8 65NSF	6.50
MB7144E-W	PROM: 8192x8 65NSF	6.00
MB81256-15	IC	3.00
MB8128-15	Memory	30.00
MB8416-20	SRAM 2K x8, 20NS CMOS	7.00
MB8416-25-W	SRAM 2K x8, 250NS CMOS	7.00
MB8464A-10W	IC, DIP	15.00
MB88303	IC	45.00
MB8851	IC, 40 Pin, DIP	20.00
MC10101P	QUAD 2-INPUT NOR/OR	.25
MC10102P	IC	.50
MC10103L	IC, DIP	.75
MC10104L	IC	.40
MC10104N	IC	.45
MC10104P	IC	.35
MC10105P	IC, DIP	2.00
MC10106P	TRIPLE INPUT GATE 4-3-3	.35
MC10108F	IC, DIP	.89
MC10109P	IC, DIP	.75
MC10115P	IC	.35
MC10116P	IC	.50
MC10124P	IC	.75
MC10125BEB	IC 38510-06302BEB 16 Pin DIP	15.00
MC10125P	IC	1.25
MC10131L	DUAL D MASTER SLAVE F/F	1.25
MC10131LD	DUAL D MASTER SLAVE F/F	1.50
MC10131N	DUAL D MASTER SLAVE F/F	1.30
MC10135P	IC	1.50
MC10136P	IC	7.00
MC10137L	IC	8.00
MC10158P	IC	2.00
MC10162L	IC	2.50
MC10178L	IC	4.90
MC10188P	IC	4.00
MC10287L	IC 16 Pin DIP Motorola	9.00
MC10H116P	TRIPLE DIFF LINE RCVR	1.00
MC10H350P	QUAD MECL-TTL SINGLE SUPPLY	8.00
MC12011L	IC	6.50
MC12014P/L	PLL CONTROLLER	3.00
MC12016P	IC 8-PIN, DIP	3.00
MC1227L	IC	25.00
MC12514L	IC	2.50
MC12561L	PLL CRYSTAL OSC 2-20MH	4.50
MC1306P	IC	2.00
MC1350P	VIDEO RF & IF AMP, DIP	.90
MC14001BAL	QUAD 2-INPUT NOR GATE	.35
MC14001BCP	QUAD 2-INPUT NOR GATE	.30
MC14001U	QUAD 2-INPUT NOR GATE	.25
MC14002U	IC	.25
MC14007U	IC	.45
MC14008BAL	IC	.90
MC14008BCP	IC	.80
MC14011B/BC	IC	.30
MC14011BAL	IC	.40
MC14011UBAL	IC	.35
MC14012B	IC	.35
MC14013B	IC	.45
MC14013BCP	IC	.45
MC14017B	IC	1.25
MC14020B	IC	1.30
MC14021B	IC	.75
MC14023B	IC	.60
MC14023UBAL	IC	.50
MC14025B	TRIPLE 3-INPUT NOR GATE	1.00
MC14025UBAL	IC	.90
MC14027	IC	.75
MC14028B	IC 16p DIP MC14028B	1.00
MC14028BB	IC 16p DIP 5E8061/23-0001	1.25
MC14029BAL	IC	1.00
MC14035B	IC	1.10
MC14040B	IC	.75
MC14042B	IC	.65
MC14046BAL	IC	1.35
MC14049UBAL	IC	.45
MC14049UBCL	IC	.45
MC14050	IC	.85
MC14052B	IC	.80
MC14053BAL	IC, DIP	.75
MC14060BCF	IC	.55
MC14068BAL	CMOS 8-INPUT NAND/AND GATE	.60
MC14070	IC	1.00
MC14070BAL	IC	.50
MC14070BCP	IC	.50
MC14071BCBS	IC	3.00
MC14072BAL	DUAL 4 INPUT OR GATE	.80
MC14075BAL	IC	.89
MC14075BCP	IC	1.00
MC14076B	IC Also CD4076BF	.70
MC14077BCP	IC	.60
MC14078BAL	IC	.60
MC14078BCP	IC	.60
MC14081BCP	IC	.70
MC14082	IC	.60
MC1408P8	D/A CONVERTER 8 BIT	1.10
MC14093BCP	IC	.44
MC14099BCP	IC	2.00
MC1413D	TRANSISTOR ARRAY 7 DAR AMPS	.60
MC1413P	TRANSISTOR ARRAY 7 DAR AMPS	.50
MC1416	DRVR 7CH CMOS/PMOS	.50
MC14160BCP	IC	3.00
MC14175BCP	IC	.65
MC1437L	IC, DIP	3.00
MC1444	IC	6.00
MC14504BCP	IC	2.50
MC14507	IC	2.00
MC14508BAL	IC	2.10
MC14514BAL	IC	2.00
MC145151P1	PLL PARALLED DIVIDER	5.50
MC145156	PHASE LOCKER LOOP SYN	5.00
MC145157	IC	5.00
MC145158P2	IC	5.00
MC145159P1	IC	8.00
MC14516	IC	1.26
MC14517BCP	IC	1.20
MC14518BAL	DUAL BCD UP COUNTER	.60
MC14519B	IC, DIP	.85
MC14521BAL	IC	1.50
MC1452BBCP	IC	2.00
MC14531	IC	1.30
MC14532BCP	IC	.75
MC14536AL	IC 2784029-1, DIP	28.00
MC14538	IC	1.35
MC14538BAL	IC	.89
MC14539BEAJ	IC	.89
MC145414P	IC	7.00
MC145433L	IC	8.00
MC145442P	IC, DIP	5.00
MC14551BCP	IC	3.20
MC14555BCP	IC	.45
MC14557BAL	IC	1.95
MC14557BCP	IC	1.95
MC14560	IC	2.95
MC14569BCP	IC	1.60
MC14572UBCP	IC	3.00
MC14573C	IC	2.40
MC14575CL	IC	8.00
MC14584BCP	IC	.49
MC14585BCP	IC	.90
MC1458P1	OP-AMP DUAL 741C	.35
MC146805E2P	IC	10.00
MC146818P	IC	5.90
MC1488LDS	LINE DRVR RS232 CCITT V.24	1.00
MC1488N	LINE DRVR RS232 CCITT V.24	.60
MC1489L	QUAD LINE RECEIVER, DIP	.95
MC1489N	QUAD LINE RECEIVER	.25
MC1536G	GENERAL PURPOSE OP-AMP TO-99	11.00
MC1555BGBS	IC, TO-99	15.0
MC1558G	Op Amp, TO-99	2.0
MC1558U-DIP	IC, DIP	.4
MC1596L	IC, DIP	1.2
MC1670L	IC, 16 Pin, DIP	22.0
MC1709CG	IC, TO-99	2.0
MC1709G	IC, TO-99	1.2
MC1710F	FLAT PACK	10.0
MC1710G	COMPANDOR	5.0
MC1723L	ADJ REG +2-37V, 150MA, DIP	1.0
MC1741CP1	INT. COMPENSATED OP-AMP, DIP	.3
MC1741G	OP-AMP, TO-99	2.0
MC1741U	INT. COMPENSATED OP-AMP, DIP	.9
MC1747CG	IC, TO-99	1.5
MC1747L	IC, DIP	1.0
MC1903L	IC 14 Pin Ceramic, DIP	5.0
MC1910P	ALSO MC1910L & 618997-5	2.0
MC2101F/B2	FLAT PACK 256 x4 STATIC RAM	5.0
MC2102	FLAT PACK	8.5
MC2107F	FLAT PACK	12.0
MC2111BABS	FLAT PACK, 5962-00-007-7814	6.0
MC2113F	FLAT PACK	30.0
MC2125L	1024x1 STATIC RAM, DIP	3.8
MC30574AL	IC	5.0
MC3340P	IC	1.5
MC3386P	TRANS ARRAY 3 NPN+ RP	.4
MC3401P	QUAD JFET OP-AMP	.7
MC3403P	QUAD OP-AMP 1.5-18V RQFC DIP	.3
MC3417L	VOICE ENCODER/DECODER	9.0
MC3423KKNL	CROWBAR SENSOR;INCL SPEX&DIAG	2.5
MC3448AP	LEEE 488(PARALLEL)LN XSCEIVR	1.9
MC3487P	QUAD RS-422 DRIVER	.7
MC3492P	IC	2.0
MC3494P	IC	2.0
MC3518L	IC	11.0
MC4019P	IC	.4
MC4044P	IC	5.0
MC4323L	IC , DIP	8.0
MC500L	IC 14 Pin DIP	5.0
MC506F	FLAT PACK	6.0
MC511F	FLAT PACK	9.0
MC5131F	FLAT PACK	25.0
MC5151L	IC	5.0
MC5153L	IC	1.7
MC5181BABS	FLAT PACK	8.0
MC5191F	FLAT PACK	20.0
MC523F	FLAT PACK	49.0
MC527F	FLAT PACK	12.0
MC64488	IC, DIP	25.0
MC671L	2539209-12 Motorola, DIP	6.0
MC68000P	DIP	25.0
MC6800S/R7E	IC , DIP	8.0
MC6803P	IC , DIP	2.0
MC6821S/P	PERIPH INTFC ADPTR-6800	1.5
MC6870IS	IC , DIP	19.0
MC68708	IC	10.0
MC68802	IC	5.0
MC68B09EP	IC	9.0
MC7280F	FLAT PACK	20.0
MC7281F	FLAT PACK	20.0
MC75251L	IC	2.0
MC7805	FIX REG POS 5V 1.5AMP TO-220	2.0
MC7812CT	FIX REG POS 12V 1.5AMP TO-220	2.0
MC7815CT	FIX REG POS 15V 1.5AMP TO-220	.4
MC7824CT	FIX REG POS 24V 1.5AMP TO-220	3.0
MC7905CT	FIX REG NEG 5V 1.5AMP TO-220	.7
MC7908CT	FIX REG NEG 8V 1.5AMP TO-220	1.0
MC8311P	IC, DIP	3.9
MC8316F	FLAT PACK	9.0
MC8601F	Flat Pak, Motorola	10.0
MC8601L	IC	.7
MC8T97L	HS 3-STATE HEX BUFTER	.9
MC914G	Fairchild TO-99 38mw FHL91429	25.0
MC9309F	FLAT PACK	11.0
MC936L	MDTL HEX INVERTER , DIP	4.0
MC962451	FLAT PACK	8.0
MCM10139L	IC	12.0
MCM14552AL	IC	38.0
MCM4116BP20	16K RAM-REMOVED FROM SOCKETS	.4
MCM68708C	IC Gold, EPROM CERAMIC DIP	18.0
MCM68708L	IC Gold, EPROM CERAMIC DIP	22.0
MD2102A-4/B	IC , CERAMIC DIP	3.0
MD2114AL-4	1024 x 4 STATIC RAM, DIP	5.0
MD8031AH/B	MICROPROCESSOR 8031	12.0
MD82510/B	IC	50.0
MD8259A/B	IC	5.0
MDC8111	DIP IC, 8 Pin	2.0
MDP1645-560	IC	5.0
ME2808	IC	10.0
MFC-6040	IC	10.0
MG80186-8B	IC, 80186 CPU	149.0
MH0009	IC	20.0
MHCA002	IC	39.0
MHE2812DF	DC-DC CONVERTER	100.0

IC's • MHKB22MT-02 thru SE529F

MHKB22MT-02	IC	15.00
MIS17124/11	SC1145FH1 MIS17124/1-1 Flat Pk	15.00
MIS17125/11	SC1144FH1 MIS17125/1-1 Flat Pk	10.00
MIS17128/11	SC1140FH1 MIS17128/1-1 Flat Pk	10.00
MIS17399/11	Fairchild MIS17399/1-1 TO-3	40.00
MIS19837/72	FLAT PACK	5.00
MIS34375	FLAT PACK	5.00
MIS35006-1	IC 16 Pin, DIP	25.00
MK4118J-4	Mostek CMOS, DIP	10.00
MKHB21MT-02	IC	15.00
MKHB29MT-03	IC	25.00
MM2102AN-2L	IC, DIP	3.80
MM2102AN-6	IC, DIP	20.00
MM4601BJ883	IC Mil-883	3.00
MM504H	IC, National, TO-99	8.75
MM5058N	IC	2.00
MM5290N-3/4	DYNAMIC RAM	4.00
MM58174N	REAL TIME CLOCK	9.00
MM765-K85	IC, TO-99	6.00
MM90054	IC	125.00
MMC2123L	IC, DIP	4.00
MMH0026G	IC	5.00
MMI-6301-1J	IC	2.00
MMI-6309-1J	IC	4.00
MMI5301-1J	IC	3.00
MMI5306-1J	PROM	5.00
MMI5309-1J	IC, DIP	5.00
MMI5330-1J	IC, DIP	2.50
MMI5331-1	32x8 PROM	3.00
MMI5349-1J	IC, DIP	4.00
MMI5353-1J	IK x4 PROM	5.00
MMI5353-2J	IK x4 PROM	5.00
MMI5381-1J	IC	8.00
MMI6331-1J	IC	2.70
MN512K	18 Pin DIP National	5.00
MN5240H	A/D CONV BINARY OUT 10 BIT	20.00
MN7130	IC Gold	110.00
MN90582A	IC	25.00
MN90583A	IC	25.00
MO3357	If CIRCUIT, DIP	25.00
MOC3010	IC	.70
MOC3041	TRIAC DRIVER; 2000V/US	1.25
MOC8030	IC	.90
MOG3413A-02	IF AMP,PLESSEY,>60DB 455-10.7	5.00
MP7510ODISD	IC	6.00
MP7510DIKN	IC	5.00
MP7520UD	D/A CONV. 10 BIT	7.50
MP7533JN	D/A CONV. 10 BIT	5.00
MP7533UD	D/A CONV. 10 BIT	5.60
MP7574JN	A/D CONV BINARY OUT 8 BIT	8.00
MPD10264	IC, FLAT PACK	10.00
MPD17066	IC, FLAT PACK	10.00
MPD20727AJ	IC, TI 16 Pin DIP	5.00
MPD21860J	IC, TI 14 Pin DIP	1.95
MPD22856	IC	3.75
MPQ2222	QUAD BIPOLAR TRANSISTOR PLAST	1.00
MPQ6001	QUAD TRAN PR 2N2222 & 2N2907	1.90
MPS230178	IC	25.00
MPS7107	IC	100.00
MR8751H-8/B	SURF MOUNT EPROM/ 8-BIT CPU	21.00
MT4264-12	64K DRAM	2.00
MT4264-25	64K DRAM	2.90
MTTLDL-75	Micro Circuit	40.00
MUX-24AQ	ANALOG BIP JFET MULTPXR DU14:	5.00
MV10B	Datel Multiplying D/A Convtr	400.00
MV8870	DIP, Semiconductor	5.00
M8273N	10-BIT S-IN P-OUT REGULATOR	3.00
M8281W/883C	Flat Pack	12.00
M8816A	IC	15.00
M8T28	LINE TRNSCVR 3 STATE NON-INV	3.00
M8T32E	8-BIT BI-DIRECT I/O LTH ADDSB	3.00
M8T380N	IC, DIP	3.00
M8T96N	INVERTER HEX 3 STATE TTL	1.50
M8T97F	BUFFER HEX 3 STATE TTL	.90
M8T98N	IC	1.90
MC2260LMB	PSAT Programmable Serial Xmt	19.00
MC3059	Flat Pack 0 Volt & Crossing	15.00
MC7040	IC	15.00
MD906	Sprague	5.00
ME527N	IC, DIP	.60
ME5539N	OP-AMP WIDEBAND 100MHZ	2.00
ME5560N	POWER SUPPLY CONTROLLER	1.00
ME556N	IC	4.00
ME566N	IC	1.00
ME571N	COMPANDOR	2.00
ME592N	IC	.65
MH0007H/883	IC TO-5 431-043-9301	45.00
M80C98N	INVERTER HEX 3 STATE	3.50
MMC2114AN4L	1024 x 4 STATIC RAM	4.00
MMC27C32BQ2	CMOS Eprom	10.00
MMC6514J-2	RAM: STATIC 1Kx4 CMOS 300NSF	2.00
MSC800D/883	8-BIT MICROPRO MIL-SPEC	10.00
MSC810D	EPROM	10.00
MSC831NI	MICRO PRO, INTELLIGENT I/O	30.00
MOP-27A	OP-AMP ULTRA-LO NOISE	3.00
MOP07A	OP-AMP/LOW DRIFT, DIP	5.50
MOP11AY/883	OP-AMP QUAD UNIT SYM MATCHED	12.00
MOP27EP	OP-AMP ULTRA LO-NOISE	3.90
MOW6224-12	S-RAM, 120NS, 8K x8 CMOS	9.00
MOW6224-15	S-RAM, 150NS, 8K x8 CMOS	8.00
MP-CPM-70	Collins Network, Phase Change	400.00
MP092-26U168	IC, 51-P092-26U168A M1-7621-8	135.00
MP106093-01M	16 Pin DIP	50.00
MP2141-3	4K X 1 STATIC RAM NMOS 150NS	4.00
MP2141L-5	IC Intel RAM DIP 18pin	1.00
MP8039AHL	CPU, 1 CHANNEL	10.00
MP8080A	IC, DIP	8.00
MP8155	IC	7.00
MP8243	I/O EXPNDR FOR 8048	4.00
MP8279	IC	5.00
MPAL10L8	One Time Programmable Logic	2.00
MPAL12H6MJ	IC, DIP	2.00
MPAL14L8	14-IN 8-OUT AND/OR/INVERT	5.00
MPAL14L8MJS	Mil-Spec MJS/883B	6.00
MPAL16H8ABRA	IC A/BRA	3.00
MPAL16L8-20	16-IN 8-OUT AND/OR/INVERT	.90
MPAL16L8A	16-IN 8-OUT AND/OR/INVERT	.90
MPAL16L8BNC	16-IN 8-OUT AND/OR/INVERT	1.00
MPAL16L8DCN	16-IN 8-OUT AND/OR/INVERT	1.00
MPAL16R4-20	16-IN 4-OUT AND/OR	1.25
MPAL16R4-35P	16-IN 4-OUT AND/OR	1.25
MPAL16R4A-MJ	16-IN 4-OUT AND/OR	3.50
MPAL16R6-20	DIP/DMB 16-IN 6-OUT AND/OR	2.00
MPAL16R6-30	SURF MNT 16-IN 6-OUT AND/OR	2.00
MPAL16R6-40D	DIP/DM 16-IN 6-OUT AND/OR	2.00
MPAL16R6AMJ	16-IN 6-OUT AND/OR	3.50
MPAL16R8B2CN	DIP	3.00
MPAL20L8A2MJ	20-IN 8-OUT AND/OR/INVERT	2.00
MPAL20L8BCNS	20-IN 8-OUT AND/OR/INVERT	2.00
MPAL20RS10CN	20-IN 8-OUT REG AND/OR/XOR	4.50
MPAL22V10-20	22-IN 10-OUT REG AND/OR	5.00
MPAL22V10-30	IC	3.00
MPAL22V10A	22-IN 10-OUT REG AND/OR	5.00
MPAL22V10CNT	IC	3.00
MPALC16L8-20	IC	2.00
MPALC16R4-40	IC PALC16R4-40LMB	2.50
MPALC16R6-20	IC PALC16R6-20MB	1.50
MPALC16R8-30	IC	5.00
MPALC16R8A	SURF MNT 16-IN 8-OUT AND/OR	3.00
MPALC22V10-2	IC PALC22V10-25	4.00
MPC73583-3	IC, 16 Pin DIP Harris	30.00
MPCA325	COLLINS MICROCIRCUIT	75.00
MPD994859	8509601-1 Philco	3.00
MPE550K	IC, TO-99	5.00
MPIC6085	IC	25.00
MPIC625	IC	12.00
MPIC626	IC	25.00
MPIC655	IC, TO-3	8.00
MPK1191	SURFACE MOUNT	3.00
MPL1-16RC	IC	5.90
MPLDC20G10	PRGM LOGIC DEVICE ERASABLE	4.00
MPLJ16LC8-8	IC	3.00
MPLX448-45	IC EPROM, DIP	2.25
MPM148	OP-AMP QUAD 741, DIP	1.00
MPM7524-EQ	D/A CONV. 8 BIT	9.00
MPM7533FQ	D/A CONV. 10 BIT	7.00
MPROM1-1024	IC Harris PROM1-1024-5B, Dip	12.00
MPS1295	IC "Sartech" Collins	45.00
MQBH103	IC	35.00
MR29653DM	2K x 4 PROM	9.00
MR29681	PROM	8.00
MR65C52	DUAL ASYNC COMM INTFC ADAPTER	35.00
MR80188	INTEL CONTROLLER	25.00
MRA2280	IC	3.00
MRA3135	FLAT PACK	4.00
MRC5532A	IC	.90
MRC710Q	FLAT PACK	6.00
MRC8233CL	FLAT PACK	2.00
MRD552-941T	CONVERTER Natel Eng.	175.00
MREF03T/883B	IC, TO-99	11.00
MRF120CK	FLAT PACK	3.50
MRF30DC3	IC	22.00
MRF3200D	IC ALL METAL, DIP	2.00
MRF3202CJ	FLAT PACK	5.00
MRF33K	FLAT PACK	7.00
MRF50CJ	FLAT PACK	3.00
MRF51CJ	FLAT PACK	3.00
MRF60CK	FLAT PACK	3.00
MRF0100CJ	FLAT PACK	3.50
MRG110CK	FLAT PACK	4.00
MRG132D	IC, DIP	2.50
MRG141CJ	FLAT PACK	3.50
MRG150CK	FLAT PACK	2.90
MRG153D	IC Raytheon 14p DIP	2.50
MRG213D	15-12vdc @ 125ma DC-DC Convtr	12.00
MRG233K	FLAT PACK	1.80
MRG240CK	FLAT PACK	2.75
MRG243K	FLAT PACK	2.00
MRG250CJ	FLAT PACK	2.65
MRG252K	FLAT PACK	4.00
MRG260CK	FLAT PACK	1.90
MRG320CK	FLAT PACK	2.50
MRG3212DC	IC 14 Pin DIP	90.00
MRG3220	FLAT PACK	5.00
MRG3220G	IC	3.00
MRG3222K	FLAT PACK	3.00
MRG331CK	FLAT PACK	1.80
MRG340K	FLAT PACK	6.00
MRG341CJ	FLAT PACK	4.00
MRG370CK	FLAT PACK	2.00
MRG371CK	FLAT PACK	3.50
MRG373CK	FLAT PACK	2.00
MRG41CK	FLAT PACK	2.75
MRG50CK	FLAT PACK Equiv. To MC501F	20.00
MRG60CK3	FLAT PACK	3.00
MRG70CK	FLAT PACK	2.25
MRG81CJ3	FLAT PACK	5.00
MRG90CK	FLAT PACK	3.00
MRL131D	IC	5.00
MRL28690	National	30.00
MRL63CK	FLAT PACK	2.65
MRM202T	IC, TO-5	49.00
MRM286G	FLAT PACK	1.50
MRM4190	IC, DIP	3.00
MRM4559D	DUAL OP-AMP 3 MHZ	.80
MRM5532A	IC	1.00
MRM8241DC	IC	4.00
MRM8266DD	2-INPUT 4-BIT MULTIPLXR DIP	3.50
MRM8280CJ	FLAT PACK	10.50
MRM8281CJ	FLAT PACK	15.00
MRM8290CJ	FLAT PACK	2.00
MRM8291CJ3	BINARY COUNTER FLAT PACK	2.50
MRM958DC/3	IC, DIP	3.00
MRM962DC	IC 14 Pin DIP	7.00
MRME-2320	HEF40708T Surface Mount	1.90
MRX4266	FLAT PACK	6.00
MRX6454	FLAT PACK	13.00
MRX6498	FLAT PACK Preformed Leads	10.00
MS-1615A-15	Micro Circuit	15.00
MS0012	GBL FLAT PACK	20.00
MS109A	FLAT PACK, TI	5.00
MS38FC002PG0	LSI	18.00
MS4520K	SURF MOUNT AMI COUNTER DUAL	5.00
MS5101L-3CI	IC	11.00
MS8250W	Flat Pack Signetics Op Amp	25.00
MS8281W	FLAT PACK	6.00
MS8284Q	FLAT PACK	8.00
MS8424F12	IC, DIP	4.00
MS8424W	FLAT PACK	6.00
MSA150DB	IC	3.00
MSA2872	IC, Raytheon, Gold	11.00
MSA604AN	IC	1.00
MSC061	Synchro Conversion Module	425.00
MSC1021	Flat Pack, Motorola P48J2870A	8.00
MSC11198FH	Flat Pack, Motorola 007-7799	10.00
MSC12240GH	IC	6.00
MSC12240P	IC	6.00
MSC12514L	TTL COUNTER CONTROLLER, DIP	2.50
MSC12650GH2A	IC, TO-99	2.60
MSC12748	IC	6.00
MSC13168LH	IC	1.50
MSC13168LH12	IC	5.00
MSC16234GH1	IC, TO-3	5.00
MSC1648	FLAT PACK Motorola	15.00
MSC24120L	IC	11.00
MSC25074GH	Motorola Mil-Spec, TO-99	15.00
MSC2612	FLAT PACK	25.00
MSC3215P	FLAT PACK	22.00
MSC32206LA02	IC	3.50
MSC3566LH	IC, DIP	25.00
MSC3721G	IC, TO-99	4.00
MSC3932F	FLAT PACK Motorola, RX4818	10.00
MSC5047-1	FLAT PACK	10.00
MSC5048F-2	FLAT PACK	12.00
MSC5050F	FLAT PACK	9.00
MSC62646LH	IC, Motorola, DIP	5.00
MSC6674GH	IC, Motorola, TO-5	25.00
MSCL4001BC	QUAD 2-INPUT NOR GATE	2.00
MSCL4001BE	QUAD 2-INPUT NOR GATE	.25
MSCL4011UBE	IC	.30
MSCM5101E-1	IC	5.00
MSD11209S	Photo Detector, Gold TO99 Pkg	5.00
MSD12372	FLAT PACK	11.00
MSD19056	FLAT PACK, NATIONAL	15.00
MSD241HR	IC, TO-3	4.00
MSD70423-A	HI-REL 54193 UP/DN BINARYCTR	2.00
MSD8050	IC, TO-99	1.80
MSDG19001	Siliconix, Bell #7117920-1	350.00
MSDG508270	IC, Siliconix	9.75
MSDICM5593	IC	10.00
MSE116W	Flat Pack	50.00
MSE529F	IC, DIP	5.00

IC's • SF103 thru ZLD741

SF103	FLAT PACK	6.00
SF131	FLAT PACK	5.75
SF252	FLAT PACK	3.00
SF253	FLAT PACK	4.00
SF51A	FLAT PACK OP-AMP HI-MA	6.75
SFH609-3	IC	3.00
SG101A	FLAT PACK-GOLD OP-AMP	4.00
SG105F	FLAT PACK	12.00
SG109T	VOLTAGE REG. FIXED POS TO-39	3.00
SG111T	IC, TO-99	5.00
SG117K	VOLTAGE REG ADJ POS, TO-3	3.50
SG117K/883B	VOLTAGE REG ADJ POS, TO-3	6.00
SG117R	VOLTAGE REG ADJ POS, TO-66	2.00
SG117T/883B	VOLTAGE REG ADJ POS, TO-5	3.50
SG120K12	VOLTAGE REG FIXED NEG, TO-3	2.00
SG120T	VOLTAGE REG, TO-5	5.00
SG126A	FLAT PACK	5.00
SG133	FLAT PACK, Gold	20.00
SG137K	VOLTAGE REG ADJ NEG, TO-3	3.00
SG137T	VOLTAGE REG ADJ NEG	2.25
SG140	FLAT PACK	10.00
SG140A	FLAT PACK	6.00
SG141	FLAT PACK	9.00
SG150A	FLAT PACK	9.00
SG1524J	PULSE WIDTH MODULATOR, DIP	4.00
SG1525AJ	REG PULSE WIDTH MODULATOR DIP	7.00
SG1526J883B	IC SG1526J / 883B, DIP	7.00
SG1543J	IC, DIP	8.00
SG1629R883B	IC SG1629R/ 883B	22.00
SG171	FLAT PACK	8.00
SG191	FLAT PACK	3.00
SG2003J	HI VOLT/HI CURRENT ARRAY DIP	5.00
SG2004J	NPN DARLINGTON ARRAY	.50
SG220K-12	VOLTAGE REG.FIXED NEG, TO-3	2.50
SG220K-15	VOLTAGE REG.FIXED NEG	2.50
SG220K15883	REG.FIXED NEG SG220K15/883B	4.00
SG220T5	VOLTAGE REG.FIXED, -5v TO-5	1.20
SG222A	FLAT PACK	3.50
SG223A	FLAT PACK	1.50
SG242	FLAT PACK	3.00
SG2503M	8 Pin 5962-01-224-7100 DIP	5.00
SG320K-5	IC, TO-3	1.90
SG320P-5.2	IC, TO-220	.90
SG320P15	IC, TO-220	.90
SG320T-12	IC, TO-39	1.45
SG3302J	ALSO MC3302P, DIP	.50
SG3503Y	8 Pin DIP	1.25
SG3524L	SWITCH REG WIDTH MODULATOR	.70
SG723J/883B	ADJ 2-37V REG 150MA, DIP	1.25
SG741SCT	OP-AMP, TO-99	2.25
SG83	FLAT PACK MC476L	8.00
SH18762	FLAT PACK	7.50
SHQ611H	VIDEO IF/RF	.85
SK2083	DIP	2.00
SL10973	FLAT PACK	3.00
SL12854	14 Pin DIP Mono. Multi. Vib.	15.00
SL16780	FLAT PACK 5962-01-005-9335	5.00
SL180D1	FLAT PACK 5962-110-6425	50.00
SL22350	Fairchild Op-Amp, 4 In RA1784	10.00
SL3127C	PLESSEY, >7SGHz	19.00
SL6355	IC, TO-5	29.00
SL670BC	IC	5.00
SL7381	FLAT PACK	8.00
SL74528	TO-5 Micro Circuit	4.25
SL8066A	FLAT PACK	7.00
SL8480D1	FLAT PACK, LTE	5.00
SM-82-1596	AVANTEK AMP	20.00
SM113	Sylvania 14 Pin DIP	9.00
SM183	FLAT PACK	7.25
SM247	AVANTEK AMP	18.00
SM356	IC	55.00
SM4461-15JD	IC	20.00
SM7037	32BIT STATIC SHIFT REG TO-5	15.00
SM82-1595	AVANTEK AMP	20.00
SMB247	AMPLIFIER	10.00
SMC-634786	Module DC8526 Mfr 19605	75.00
SMC91C90QFP	Single Chip Ethernet Controlr	4.90
SN11767	14 Pin DIP	19.00
SN21773	FLAT PACK	10.00
SN23993	FLAT PACK 10 In F/F	12.00
SN33385X	FLAT PACK TI	2.50
SN52733L/M	IC, TO-99	6.50
SN5483	FLAT PACK	2.00
SN54S37J	IC, 14p DIP	4.00
SN7311N	2 Gate, NAND OR DIP	1.00
SN96861U	Flat Pack	25.00
SNJ54S38W	Flat Pack	2.00
SOC9108B	IC	5.00
SP16F60	DUAL 4-INPUT OR/NOR GATE	6.00
SP3467QD	PLESSEY	3.50
SP705	8 Pin DIP High Profile	8.00
SP7392-4/7	CHIP SET 82S131N PROM: 512x4	50.00
SP8630AB	10, 600mhz, 70ma PRESCALER	15.00
SP8647B	10/11, 250mhz, 65ma PRESCALE	15.00
SP8680A	10/11, 550mhz, 111ma PRESCA	14.00
SP8690AB	10/11, 200mhz, 21ma PRESCALR	8.00
SP8691AC	8/9, 200mhz, 21ma PRESCALER	10.00
SP8693AC	Prescaler	8.00
SP8693AR	SURFACE MOUNT	15.00
SP8712B	4, 2400mhz 110ma PRESCALER	20.00
SP8716BB	40/41, 520mhz, 11.2ma PRESCLR	13.00
SP8804AL	PLESSEY	9.00
SPTTLDL2013	Delay Line SPTTLDL20-139M	12.00
SQ7805K	5v Regulator Sim To LM140K-5	4.00
SSM2120	IC, DIP	3.00
STK-084	Audio 50watt Amplifier Module	9.00
SW124	Special Micro Circuit	425.00
SW201GS	IC Surface Mount	10.00
SW728-1P	IC Gold MMulti-Vib. 14p DIP	50.00
SW788	COLLINS SPECIAL SURFACE MNT	35.00
SY6502	MICROPROCESSOR	2.00
SY6545A-1	IC, 40 Pin, DIP	50.00
SYP6845R	IC, DIP	5.00
T00007-1	30 Lead Flat Pack, GDE System	300.00
TAA-765A	DIP, 6 Pin	.50
TBA800	AUDIO IC	20.00
TBP34SA4135	TBP 34SA41-35N DIP, TI	2.00
TC110G51DY	LSI COLLINS REPLACEMENT	50.00
TC140G54AT	Toshiba Gate Array, 200mhz	5.00
TC4429MJA	IC 8 Pin DIP	5.00
TC55328P-20	IC, DIP	8.00
TC5565PL-15	DIP	10.00
TD27128A-25	E-PROM	3.00
TD8048H-027	MICROPROCESSOR 8048	6.00
TDA190HSH	IC, DIP	10.00
TDS-5139	A/D CONVERT 8BIT 22.5MC DIP	12.00
TDS6045	IC	15.00
TG132J	IC, DIP	2.50
TID136N	DIODE ARRAY	.90
TID139N	QUAD COMPARATOR, DIP	1.00
TIL-505	Display Digit, Driver	15.00
TIL113	Same As 4N32, 6 Pin DIP	.50
TIT001FN	SMD	2.00
TIT009	SURFACE MOUNT	2.00
TIT909EN	SURFACE MOUNT	5.00
TL064BCN	OP AMP QUAD UNIT,LOW PWR JFET	4.00
TL072CP	OP-AMP LO NOISE J-FET	.32
TL072MJG883	LO NOISE J-FET, Mil-883B	3.00
TL072MJGB	OP-AMP LO NOISE J-FET	2.10
TL074M	OP-AMP QUAD UNIT BIPOLAR JFET	2.00
TL074MFK	SURFACE MOUNT	3.00
TL081CP	IC, DIP	1.00
TL082I	OP AMP SURFACE MOUNT	3.00
TL082M	OP-AMP J-FET	2.50
TL084BCN	OP-AMP QUAD UNIT J-FET DIP	1.50
TL084CN	OP-AMP QUAD UNIT J-FET DIP	.65
TL084M	OP-AMP QUAD UNIT J-FET DIP	.65
TL494MJ	7-40V SWITCH REGULATOR	1.00
TL514M/BCAJ	IC 14 Pin DIP	3.50
TL7712ACP	8 PIN, DIP	4.00
TLC27L7MJGB	DUAL OP-AMP CMOS	1.00
TLC555MJGB	TIMER, DIP	2.00
TLE2064MJB	QUAD JFET OP-AMP, DIP	3.00
TMM2016AP15	IC, 20p DIP	10.00
TMS-3001LR	MOS DUAL 32BIT STATIC SFT REG	4.90
TMS27PC2562	EPROM 27PC256-2NL	10.00
TMS4164-20N	IC	2.25
TMS4256-12N	IC, DIP Memory	4.50
TND905	IC	1.50
TOS-5139	A/D CONVERT 8BIT 22.5MC DIP	12.00
TP3064N	DIP	2.00
TP5089N	DIP	1.65
TP87C51FA	8-BIT CPU	14.00
TS2911AMC	IC	18.00
TS3691	IC, Gold Flat Pak, 36 Leads	185.00
TS3801	Amplifier, Direct Current	295.00
TZ3351	IC	3.00
U310	Transistor Array	8.00
U350	4 Transistor Ring Modulator	3.50
U430	N CHANNEL DUAL FET, TO-99	5.00
U815	IC	5.00
UA101AHM	IC, TO-5	2.00
UA105HMQB	VOLTAGE REG., TO-3	6.00
UA108AHM/BG	38510-10104 INST OP-AMP TO-99	3.90
UA109HMQB	VOLTAGE REG., TO-99	5.00
UA111DMQB	IC, DIP	4.00
UA111HM	IC, TO-99	4.00
UA139DMQB	OP-AMP	8.50
UA1458HC	IC, TO-99	2.00
UA1458TC	DUAL 741, DIP	.30
UA148DMQB	IC, DIP	2.00
UA1558HM	DUAL OP-AMP, TO-99	1.50
UA239DC	COMPARATOR-QUAD	.30
UA309KC	IC, TO-3	2.00
UA710F	IC Prepped Bent Leads Flat Pk	5.00
UA711HM	IC, TO-99	5.00
UA733CN	IC, DIP	1.95
UA741ARM	OP-AMP, DIP	.40
UA741HMQB	OP-AMP, TO-99	4.00
UA747DM	DUAL OP-AMP, DIP	.75
UA774DMQB	IC	5.00
UA7805KM	POS 5V 1.5AMP REGULATOR TO-3	3.00
UA7812KMQB	FIX REG POS 12V 1.5AMP TO-3	7.00
UA7815KC	FIX REG POS 15V 1.5AMP TO-3	12.00
UA7818	FIX REG POS 18V 1.5AMP TO-220	.49
UA7824	FIX REG POS 24V 1.5AMP TO-3	2.00
UA9614DC	DIFFERENTIAL LINE DRIVER	.50
UA9615DC	IC	3.00
UA9637ACJG	IC	5.00
UAF772ARC	IC, DIP	3.00
UC150K/883B	IC	5.00
UC1524J	IC	8.00
UC1843L/883	SUR MNT LINEAR REG HI-EFE	3.00
UC1846J	IC	9.00
UC1903J/883	IC	5.00
UC3901N	IC	5.00
UC7915AK	MIL-SPEC NEG 15V REG, TO-3	4.00
UDN6118A-1	DISPLAY DRIVER	2.50
UDS5791H	PIN DIODE DRIVER-QUAD, TO-5	12.00
ULN2003AJ	7 Channel Lamp/Relay Driver	1.75
ULN2003L	7 Channel Lamp/Relay Driver	.65
ULN2064B	IC DIP	8.00
ULS2003R883	IC	5.00
UPD411D	IC	4.00
UTO-533R	AVANTEK	5.00
UTO519	AVANTEK SM86-7616 5-500MC AMP	15.00
V00692-0	Microcircuit	8.00
V12123Q	IC	12.00
V12266	Module MOD500-Z RA1018	400.00
VDS401SMSPT	Vernitech Power Pack 2	625.00
VM4706	LSI	20.00
VMS-7DC5L	Transtector, Gold, DIP	65.00
VPO300B-1	IC, TO-5	2.00
VQ1001J	IC	1.00
VQ5001A5014	IC	5.00
X2210DMB	IC	5.00
X2210P	NON VOLATICE RAM REMOVED DIP	2.00
X2816ADI-35	EPROM: 2048x8 CMOS 350NSF	3.00
X2816BEM	SURFACE MOUNT	8.75
XDS346	Linear Sample And Hold TO-5	22.45
XDS400	14pin DIP, Silver Pins	8.00
XR082PA	OP-AMP BI-POLAR J-FET	1.50
XR084C	OP-AMP QUAD UNIT	.60
XR084M	QUAD OP-AMP 3MHZ; 13V/US	.65
XR210	FSK MOD/DEMOD	3.00
XR215CN	PLL/SYNTHESIZER	2.40
XR2211CP	FSK DEMODULATOR, DECODER REM	2.25
XR5533AP	Exar DIP	9.00
XR558CP	IC	1.75
XS8417CB	Micro Surface Mnt Signetics	1.00
Z0853006PSC	CPU NMOS Z8500 6MHZ	4.50
Z0853606PSC	CPU Zilog 40 Pin	275.00
Z80	MICROPROCESSOR	7.00
Z80A-CPU	IC	8.00
Z80P10	IC Zilog, Square Socket	10.00
Z8536ACEA	COUNTER TIMER PARALLEL I/O	10.00
ZH0613	FLAT PACK-GOLD	15.00
ZLD741	OP-AMP, TO-99	.45

DIODES • 0270100406 thru 1N4754A

0270100406	Bosch Press In Diode	20.00
.5KE215C	Transorb, 200v, 1500w Surge	.50
0042148-10	Zener, 6.5v, 400mw	5.00
0399	Diode, 15.0 Volt @ 12 Amps	1.00
04M6351	Rectifier 780ma 33v Metallic	35.00
0J3N	Diode, Stud	12.00
0JP3	Diode, Stud	4.00
0M5.6AZR2	Zener, 5.6v, 10w, 5% Stud	.49
10506501	Diode LED Display	69.00
1443673	Diode, DO-5	8.00
2949	Zener 190v 50w, 5% Stud	12.00
2954	Zener 200v 50w, 5% Stud	12.00
2969	Diode, Unitrode TO-5	1.25
39B251OG2	Diode Block	7.00
B071	Zener, 6v, 250mw, 10%	.25
B2C1	Double Diode, Com. Cath, 1a	.25
B2Z1	Double Diode, Com. Anode 1a	.25
DS2251	Slen 320v 150ma In: 140vdc Out	6.00
N100MTM	Mixer, Germanium Diode	1.50
N1088	Diode 400V 1.5a Cartridge	11.00
N1124A	Rectifier, 33a, 200v	2.00
N1124A JAN	Rectifier, 33a, 200v	4.00
N1126A JAN	Rectifier	5.00
N1184JAN	Rectifier	5.00
N1184RA	Rectifier, Reverse Anode	6.00
N1186 JAN	Rectifier, 35a, 240v, Stud	8.00
N1188JANTX	Rectifier, 40a, 300v, Stud	6.00
N1192A	Rectifier, 22a, 100v, Stud	1.95
N1200	Rectifier, 12a, 100v, Stud	1.25
N1200CR	Rectifier, 12a, 100v, Stud	.99
N1202A	Rectifier, 12a, 200v, gold	1.25
N1202AJTX	Rectifier, 12a, 200v, gold Each	1.65
N1206AJANT	Rectifier, 12a, 600v, DO-4	4.00
N1230KQ	Rectifier, Stud	2.50
N1238	5U4, 5Y3, 5V4,5Z4 Replacement	15.00
N1239	5R4, 5U4 Replacement	18.00
N1321	Zener, 10v, 150mw, 10%	2.50
N1447	Hughs Rectifier, stud, 200v	2.00
N1486	Diode, 500v, 500ma	1.00
N1612	Rectifier, 5a, 50v, Stud	2.50
N1613S	Rectifier, 5a, 100v, Stud	1.90
N1614JAN	Rectifier, 5a, 200v, Stud	3.00
N1615JAN	Rectifier, 15a, 480v, Stud	10.00
N1771A	Zener, 10v, 1w, 5%	6.80
N1831A	Diode	2.00
N1831RA	Diode	2.00
N198	Mixer, Germanium Diode	.35
N2042-2	Rectifier	3.00
N219	Diode	.15
N21A	Mixer Diode	8.00
N21B	Mixer Diode	15.00
N21WE	Mixer Diode	10.00
N220	Diode	5.00
N221	Diode	2.00
N23C	Mixer Diode	18.00
N23CR	Mixer Diode	10.00
N23ER	Mixer Diode	20.00
N23WE	Mixer Diode	10.00
N23WEMR	Mixer Diode	12.00
N249BJAN	Rectifier, JAN	6.00
N2504	Diode, Top Hat	4.00
N251	Rectifier	2.50
N2610	Rectifier, 100v, 750ma	.40
N2615	Rectifier, 750ma, 600v	.45
N2621A	Rectifier	1.95
N26BJAN	K Band Diode	50.00
N270	Germanium Diodes, Matched Prs	.85
N2811B	Rectifier	6.00
N2814BJANT	Zener 16v 50w 5% TO-3 JANTX	9.00
N2814RBJAN	Zener 16v 50w 5% TO-3 JANTX	12.00
N2822A	Zener 27v, 50w, 10%	9.95
N2824BJAN	Zener 33v 50w 5% TO-3 JANTX	9.00
N2825BJAN	Zener 32v, 50w, 5%	11.00
N2834B	Zener 68v, 50w, 5%Each	9.95
N286	Microwave Mixer 10-22ghz	22.00
N2863	Diode	.75
N292	Germanium Diode	2.00
N2970BJAN	Zener 6.8v, 10w, 5%	6.95
N2971A	Zener 7.5v, 10w, 10%	7.95
N2974B	Zener 10v, 10w, 5%	5.00
N2977BJAN	Zener 13v, 10w, 5%	6.95
N2979B	Zener 15v, 10w, 5%	6.00
N2985B	Zener 22v, 10w, 5% Stud	6.00
N2990B	Zener 33v, 10w, 5% Stud	5.00
N2990BJANX	Zener 33v, 10w, 5% Stud	7.95
N2991B	Zener 35v, 10w, 5% Stud	5.50
N2995B	Zener 47v, 10w, 5% Stud	4.95
N2999BJAN	Zener 56v, 10w, 5% Stud	6.95
N3002A	Zener 75v, 10w, 10% Stud	5.50
N3005BJAN	Zener v, 10w, 5% Stud	8.00
1N3009BJAN	Zener 130v, 10w, 5% Stud	6.95
1N3011	Zener 150v, 10w, 10% Stud	6.50
1N3011B	Zener 150v, 10w, 5% Stud	6.95
1N3015B	Zener 200v, 10w, 5% Stud	6.95
1N3015RBJAN	Zener 200v, 10w, 5% Stud	9.95
1N3016B	Zener 6.8v, 1w, 5% Axial	1.50
1N3016BJANX	Zener 6.8v, 1w, 5% Axial	2.50
1N3018B	Zener 8.2v, 1w, 5% Axial	1.50
1N3020BJTX	Zener 10v, 1w, 5% Axial	6.00
1N3022B	Zener, 1w, 5% Axial	3.00
1N3023BJAN	Zener 13v, 1w, 5% Axial	5.00
1N3026BJAN	Zener 18v, 1w, 5% Axial	3.00
1N3026BJANX	Zener 18v, 1w, 5% Axial	3.90
1N3031BJANX	Zener 30v, 1w, 5% Axial	5.50
1N3032B	Zener 33v, 1w, 5% Axial	1.00
1N3034BJTX	Zener 39v, 1w, 5% Axial	2.95
1N3041BJAN	Zener 75v, 1w, 5% Axial	4.90
1N3044B	Zener 100v, 1w, 5% Axial	1.50
1N3044BJAN	Zener 100v, 1w, 5% Axial	3.00
1N3050BJTX	Zener 180v, 1w, 5% Axial	3.00
1N3064F	Switching Diode, Trr=4ns JAN	.25
1N3064TI	Switching Diode, Trr=4ns	.20
1N3070F	Switching Diode	.14
1N3070JANX	Switching Diode	.20
1N3111	50v, 150amp Stud Diode	14.00
1N3168JAN	400v, 175amp Stud Diode	32.00
1N3178	Diode PIN	23.00
1N3189JAN	Rectifier, 1a,200v, 30a Surge	1.75
1N3190	Rectifier .5a 400v, 30a Surge	1.00
1N3212	Zener, 50w	13.50
1N3287	Signal Diode, 250mw	4.00
1N3308B	Zener 9.1v 50w, 5% Stud	13.45
1N3308R	Zener 9.1v 50w, 5% Stud	11.00
1N3308RB	Zener 9.1v 50w, 5% Stud	12.00
1N3323B	Zener 27v 50w, 5% Stud PIN	29.00
1N3323RA	Zener 27v, 50w, % Stud	16.00
1N3338B	Zener 82v, 50w, 5% Stud	14.00
1N3347	Zener 160v, 50w, 5% Stud	12.00
1N336	Diodes In Matched Pairs	6.75
1N3490	Diode	11.00
1N3491	25 Amp 50prv Pressfit Moto.	1.50
1N3492	Pressfit Motorola	20.00
1N34AS	Signal Diode, 75v, 5ma	.52
1N358M-4	Mixer Diode, Matched Set Of 4	125.00
1N3595JAN	Diode, 150v, 200ma	.45
1N3600	Switching Diode, Trr=4ns,50v	.15
1N3604	Switching Diode	.15
1N3671AJANT	Diode JANTXV	50.00
1N3768	Rect. 35a, 1000v, 500a Srg	6.00
1N3825A	Zener, 4.7v, 5%, 1 Watt	7.00
1N3826A	Zener, 5.1v, 5%, 1 Watt	7.00
1N3826AJANX	Zener, 5.1v, 5%, 1 Watt	8.25
1N3827A	Zener 5.6v, 1w, 5% Axial	6.00
1N3827AJANV	Zener 5.6v, 1w, 5% Axial	9.95
1N3828AJANX	Zener 6.2v, 1w, 5% Axial	8.55
1N3880	Rectifier, 6a,100v,150a Srg	2.00
1N3880R	Rectifier, 6a,100v,150a Srg	4.00
1N3889	Rectifier, 2a, 50v,150a Srg	2.50
1N3889R	Rectifier, 2a, 50v,150a Srg	3.00
1N3890JAN	Rectifier, 12a, 100v stud	2.25
1N3909R	Diode	3.95
1N3910RJANT	Rect., 30a, 100v Fast Rcvy	4.00
1N3912	Rectifier	7.70
1N3912JAN	Switching Diode, 300v, 30amp	12.00
1N3957JAN	Diode	1.45
1N3994A	Zener, 4.3v, 5%, 10 Watt	6.50
1N3995AJAN	Zener, 5.1v, 5%, 10 Watt JAN	8.90
1N3997RA	Zener, 5.6v, 5%, 10 Watt	6.00
1N3997RAJAN	Zener, 5.6v, 5%, 10 Watt	7.00
1N4001	Rectifier, 1amp, 50v	.06
1N4002	Rectifier, 1amp, 100v	.09
1N4003	Rectifier, 1amp, 200v	.11
1N4004	Rectifier, 1amp, 400v	.13
1N4006	Rectifier, 1amp, 800v	.15
1N4007	Rectifier, 1amp, 1000v	.20
1N4046	Rectifier Stack 150v 275a	50.00
1N4058A	Zener, 14.6v, 5%, 1.5 Watt	3.00
1N4099JANX	Zener, 6.8v,5%,250mw,Lo Noise	1.75
1N4100	Zener, 7.5v,5%,250mw,Lo Noise	.75
1N4101JANX	Zener, 8.2v,5%,400mw,Lo Noise	.60
1N4104	Zener, 10v, 5%,400mw,Lo Noise	.75
1N4104JAN	Zener, 10v, 5%,400mw,Lo Noise	1.25
1N4106-1JX	Zener, 12v, 5%,400mw,Lo Noise	1.00
1N4107	Zener, 13v,10%,400mw,Lo Noise	.50
1N4107JAN	Zener, 13v,10%,400mw,Lo Noise	1.10
1N4107JANX	Zener, 13v,10%,400mw,Lo Noise	1.50
1N4114-1JAN	Zener, 20v, 5%,400mw,Lo Noise	1.50
1N4118-1JAN	Zener, 27v, 5%,250mw,Lo Noise	.75
1N4120JANX	Zener, 30v, 5%,400mw,Lo Noise	1.00
1N4121MS	Zener, 33v, 5%,250mw,Lo Noise	.35
1N4123JANX	Zener, 40v, 5%,250mw,Lo Noise	.75
1N4126	Zener, 51v, 5%,250mw,Lo Noise	.35
1N4126JANX	Zener, 51v, 5%,250mw,Lo Noise	.75
1N4128	Zener, 60v, 5%,250mw,Lo Noise	.59
1N4131JANX	Zener, 75v, 5%,250mw,Lo Noise	.65
1N4148-1	Signal Diode	.05
1N4148JANTX	Signal Diode	.75
1N4150	Switching Diode, Trr=6ns	.05
1N4150JANTX	Switching Diode, Trr=6ns	.25
1N4153-1JX	Switching Diode, Trr=4ns	.60
1N4153DASJX	Switching Diode, Trr=4ns	.60
1N4156	Switching Diode	.15
1N4245	Rectifier, 1amp, 200v	.20
1N4246JANX	Rectifier, 1amp, 400v,25a Srg	.35
1N4247JANX	Rectifier, 1amp, 600v,25a Srg	.40
1N4248	Switching Diode	.75
1N4249JANX	Switching Diode, Trr=5us, 1kv	1.00
1N4383	Diode, 200v, 1a, 50amp Surge	.70
1N4454	Switching Diode, Trr=4ns	.08
1N4454-1	Switching Diode, Trr=4ns	.10
1N4454-1JAN	Switching Diode, Trr=4ns	.15
1N4454JANX	Switching Diode, Trr=4ns	.16
1N4463JNTXV	Zener, 8.6v 5% 1.5 .174a Watt	8.00
1N4467JANX	Zener, 12v, 5%, 1.5 Watt	1.25
1N4472JANX	Zener, 5%, 1.5 Watt	1.00
1N4475JANTX	Zener, 27v, 5%, 1.5 Watt	1.50
1N4483JANTX	Zener, 56v, 5%, 1.5 Watt	2.25
1N4511	RECTIFIER ASSY	1,595.00
1N4552B	Zener 5.1v 50w, 5% Stud	16.45
1N456	Signal Diode	.30
1N4560JANTX	Zener 5.1v, 50w, 5% TO-3	45.00
1N4560JANX	Zener 5.1v, 50w, 5% TO-3	18.00
1N4561BJTX	Zener 5.6v, 50w, 5% TO-3	15.00
1N4562BJAN	Zener 6.2v, 50w, 5% TO-3	12.00
1N4566AJANT	Zener 6.4v, 400mw, 5% Axial	1.25
1N4570AJAN	Zener 6.4v, 400mw, 5% Axial	1.25
1N4571	Zener 6.4v, 400mw, 5% Axial	.50
1N4575W	Zener 6.4v, 400mw, 5% Axial	1.10
1N457F	Signal Diode	.12
1N457JAN	Signal Diode	.12
1N458	Signal Diode	.20
1N4586	Rectifier, 1amp, 1000v	.12
1N459	Signal Diode	.15
1N4606	Switching Diode, Trr=6ns	.15
1N4608	Switching Diode, Trr=10ns,80v	.30
1N461	Signal Diode	.20
1N4615JANX	Zener 2v, 250mw, 5% Axial	1.25
1N4616	Zener 2.2v, 250mw, 5% Axial	.50
1N4616JANX	Zener 2.2v, 250mw, 5% Axial	1.50
1N4617	Zener 2.4v, 250mw, 5% Axial	.50
1N4617JANX	Zener 2.4v, 250mw, 5% Axial	1.75
1N4618	Zener 2.7v, 250mw, 5% Axial	.35
1N4618JANX	Zener 2.7v, 250mw, 5% Axial	.69
1N4619JTXV	Zener 3.0v, 250mw, 5% Axial	1.25
1N462	Signal Diode	.50
1N4620	Zener 3.3v, 400mw, 5% Axial	.35
1N4620JANX	Zener 3.3v, 400mw, 5% Axial	.75
1N4621	Zener 3.6v, 250mw, 5% Axial	.45
1N4621-1JX	Zener 3.6v, 400mw, 5% Axial	.99
1N4622	Zener 3.9v, 400mw, 5% Axial	.45
1N4622JANX	Zener 3.9v, 400mw, 5% Axial	.65
1N4623	Zener 4.3v, 400mw, 5% Axial	.45
1N4624	Zener 4.7v, 250mw, 5% Axial	.99
1N4624JANX	Zener 4.7v, 400mw, 5% Axial	1.35
1N4625	Zener 5.1v, 250mw, 5% Axial	.50
1N4625-1JX	Zener 5.1v, 250mw, 5% Axial	.65
1N4625JANV	Zener 5.1v, 250mw, 5% Axial	1.75
1N4626	Zener 5.6v, 250mw, 5% Axial	.50
1N4626-1JX	Zener 5.6v, 250mw, 5% Axial	.63
1N4627	Zener 6.2v, 250mw, 5% Axial	.35
1N4627JAN	Zener 6.2v, 250mw, 5% Axial	.75
1N463	Signal Diode, 230v, 200mw	.85
1N465	Signal Diode	.25
1N4732A	Zener 4.7v, 1w, 5% Axial	.18
1N4733A	Zener 5.1v, 1w, 5% Axial	.18
1N4734A	Zener 5.6v, 1w, 5% Axial	.35
1N4735A	Zener 6.2v, 1w, 5% Axial	.18
1N4736A	Zener 6.8v, 1w, 5% Axial	.40
1N4738A	Zener 8.2v, 1w, 5% Axial	2.50
1N4739A	Zener 9.1v, 1w, 5% Axial	.30
1N4740A	Zener 10v, 1w, 5% Axial	.30
1N4741A	Zener 11v, 1w, 5% Axial	.18
1N4742A	Zener 12v, 1w, 5% Axial	.18
1N4743	Zener 13v, 1w, 5% Axial	.50
1N4744A	Zener 15v, 1w, 5% Axial	.50
1N4747A	Zener 20v, 1w, 5% Axial	.50
1N4750A	Zener 27v, 1w, 5% Axial	.35
1N4751	Zener 30v, 1w, 5% Axial	.95
1N4753A	Zener 36v, 1w, 5% Axial	.30
1N4754A	Zener 39v, 1w, 5% Axial	.18

DIODES • 1N4757A thru 9330-916800

1N4757A	Zener 51v, 1w, 5% Axial	.35
1N477	Signal Diode, Germanium	.20
1N484B	Signal Diode	.15
1N485	Signal Diode	.20
1N488	Signal Diode	.35
1N4884	Rectifier	2.00
1N48A	Germanium 60v 50ma	5.00
1N4934	Switching,Trr=150ns 100v, 1a	.25
1N4936	Switching,Trr=200ns 200v, 1a	.20
1N4937	Switching Diode	5.00
1N4938JANX	Switching,Trr=50ns 200v, 30ma	.18
1N4942JANTX	Diode	.65
1N4948	Switching,Trr=500ns 1000v, 1a	.60
1N4954JANX	Zener 6.8v, 8w, 5%	2.50
1N4960	Zener 12v, 5w, 5%	1.00
1N4960JANTX	Zener 12v, 5w, 5%	1.75
1N4968JANTX	Zener 27v, 5w, 5%	1.00
1N4970JAN	Zener 33v, 5w, 5%	1.00
1N4975JANTX	Zener 51v, 5w, 5%	1.00
1N4982JANTX	Zener 100v, 5w, 5%	1.25
1N4988JANTX	Zener 180v, 5w, 5%	1.00
1N5059GI	Rectifier, 1 amp, 200v	.20
1N5060	Rectifier, 1.5amp, 400v	.29
1N5073	Zener 18v, 3w, 5% Axial	3.00
1N5087	Zener 56v, 3w, 5% Axial	1.15
1N5107	Zener 260v, 3w, 5% Axial	1.50
1N5119	Zener, 40v, 5w, 5% Axial	1.50
1N5126	Zener, 140v, 3w, 5% Axial	1.50
1N5139	Varactor, 6.8pF @ 4v, 60v	3.00
1N5142AJTX	Varactor, 15pF @ 4v	4.50
1N5143A	Varactor, Q=250, 50mc, 4v	3.00
1N5146A	Varactor, 33pF @ 4v	2.75
1N5146AJTX	Varactor, 33pF @ 4v	3.50
1N5147	Varactor	5.00
1N5190JANX	Rectifier, Trr=150ns, 600v,3a	.50
1N5200	Rect. 400v, 3a, 300a Surge	.40
1N5226B	Zener 3.3v, 500mw, 20%	.10
1N5229B	Zener 4.3v, 500mw, 10%	.10
1N5232B	Zener 5.6v, 500mw, 10%	.10
1N5237B	Zener 8.2v, 500mw, 5%	.35
1N5240B	Zener 10v, 500mw, 10%	.10
1N5251B	Zener 22v, 500mw, 10%	.30
1N5256B	Zener 30v, 500mw, 10%	.20
1N5258B	Zener 36v, 500mw, 10%	.40
1N5288JANX	Current Limiting Diode, 39ma	6.00
1N5289	Field Effect Diode	6.00
1N5297	Current Reg. 91ma@ 25v, 600mw	10.00
1N5297JAN	Current Reg. 91ma@ 25v, 600mw	12.00
1N5302	Diode	1.50
1N5310	Field Effect Diode	5.00
1N5313	Diode 6w	5.00
1N5339B	Zener 5.6v, 5w, 5%	.50
1N5340B	Zener 6v, 5w, 5%	.45
1N5341B	Zener 6.2v, 5w, 5%	.45
1N5344B	Zener 8.2v, 5w, 5%	.60
1N5347	Zener 10v, 5w	.45
1N5347B	Zener 10v, 5w, 5%	.60
1N5352B	Zener 15v, 5w, 5%	.50
1N5359B	Zener 24v, 5w, 5%	.45
1N5367B	Zener 43v, 5w, 5%	.45
1N537	Diode	25.00
1N5370B	Zener 56v, 5w, 5%	.50
1N5371B	Zener 60v, 5w, 5%	.45
1N5373B	Zener 67v, 5w, 5%	.50
1N538	JAN1N538 TOP HAT 140vrms 750ma	1.00
1N5381B	Zener 130v, 5w, 5% 10ma	.50
1N53C	Microwave Mixer 34.8 GHz	21.00
1N53CR	Microwave Mixer 34.8 GHz	21.00
1N5408	Diode 3A @ 1000 PIV	.20
1N540JAN	Diode JAN Mil-S-19500/202A	8.00
1N5415DASJT	Switching Diode, Trr=150ns	.65
1N5415JANTX	Switching Diode, Trr=150ns	.75
1N5416DASJT	Switching Diode, Trr=150ns 3a	.75
1N5416JANTX	Switching Diode, Trr=150ns 3a	.85
1N5417JANTX	Diac Trigger Trr=150ns 3a	.75
1N5417SEN	Diac Trigger Trr=150ns 3a	.60
1N5418DASJT	Switching, Trr=150Ns, 400v	.75
1N5419JANX	Switching, Trr=250ns, 500v	.89
1N5420JANTX	Switching, Trr=400ns, 600v	1.75
1N5468B	Rectifier	4.00
1N5551	Switching, Trr=2us, 400v,3a	.65
1N5552	Switching, Trr=2us, 600v,3a	.85
1N5553	Switching, Trr=2us, 800v,3a	.70
1N5555JANTX	Transiet Suppressor	1.00
1N5556JANX	Transiet Suppressor	1.50
1N5557JAN	Transiet Suppressor	1.20
1N5558JAN	Transiet Suppressor	1.25
1N5603	Diode, 5A 5000PRV	45.00
1N560CDK	Diode	4.00
1N5614JANX	Rectifier, 200v, 1a	.15
1N5615JANTX	Rectifier, 200v, 1a	.15
1N5616	Rectifier, 400v, 1a, Trr=2us	.15
1N5616JANTX	Rectifier, 400v, 1a, Trr=2us	.19
1N5617GI	Rectifier, 400v, 1a	.12
1N5618JANX	Rectifier, 600v, 1a Trr=2us	.50
1N5619	Rectifier	.25
1N5622	Diode, 1,000 Volt, 1 Amp	.20
1N5622JANX	Diode, 1,000 Volt, 1 Amp	.35
1N5631JANTX	Surge Suppressor	4.00
1N5634AJTX	Surge Suppressor	.19
1N5637JAJAN	Surge Suppressor	.19
1N5638A	Surge Suppressor, 67amp,13.6v	3.00
1N5639A	Surge Suppressor	.19
1N5640AJTX	Surge Suppressor	.24
1N5642AJTX	Surge Suppressor	.15
1N5645AJTX	Surge Suppressor	.28
1N5651AJTX	Surge Suppressor	4.00
1N5652AJTX	Surge Suppressor	3.00
1N5654A	Surge Suppressor	1.75
1N5659AJTX	Surge Suppressor	5.00
1N5711	HP Schottky Barrier Diode	2.50
1N5711-MP2	Schottky Barrier, Matched prs	6.00
1N5711JAN	HP Schottky Barrier Diode 2pF	3.00
1N5712	Schottky Barrier Diode 1.2pF	1.85
1N5719JANX	PIN Diode	1.75
1N5758	Diode 291231	3.00
1N5762	Diode	9.00
1N5804DASJX	Switching, Trr=25ns, 100v	.50
1N5807JANTX	Switching Diode, 50v 30ns, 1a	1.50
1N5816	Switching Diode,150v 20ns,20a	11.00
1N5821	Diode	.35
1N5823	Schottky Barrier Diode, 5a	3.00
1N5825	Schottky Bar. Diode, 15a,40v	4.50
1N60	Signal Diode, 25v, 5ma	.65
1N6016A	Zener, 47v, 400mw	.50
1N6053A	Diode	4.00
1N6096	Rectifier	4.00
1N6126	Surge Suppressor, 1w, 5a	4.00
1N625	Switching, Trr=1us, 30v,30ma	.50
1N6263	HP Schottky Barrier Diode	.50
1N627	Switching, Trr=1us, 100v,30ma	.60
1N6306	Diode	2.00
1N6306JANTX	Diode	4.00
1N6391JANTX	Schottky Barrier Diode	10.00
1N6392JAN	Schottky Barrier Diode	50.00
1N645	Diode, 225v, 400ma	.15
1N645JANX	Diode, 225v, 400ma	.30
1N6464JANX	Diode	1.90
1N6466JANX	Diode	2.50
1N647TI	Diode	.20
1N649-1JAN	JAN Glass Diode 600v 150ma	1.45
1N663	Diode	.30
1N67A	Mixer, Germanium Diode	.99
1N69A	Mixer, Germanium Diode	.60
1N706A	Zener 5.8v, 250mw, 5.2%	.50
1N709A	Zener 6.2v, 250mw, 5%	.45
1N7461A	Diode	.75
1N746A	Zener 3.3v, 400mw, 5%	.30
1N747A	Zener 3.6v, 400mw, 5%	.30
1N747A-JAN	Zener 3.6v, 400mw, 5%	.70
1N748	Zener 3.9v, 400mw, 10%	.20
1N749	Zener 4.3v, 400mw, 10%	.30
1N750A	Zener 4.7v, 400mw, 5%	.35
1N751A	Zener 5.1v, 400mw, 5%	.35
1N751A-1JX	Zener 5.1v, 400mw, 5%	.67
1N752	Zener 5.6v, 400mw, 5%	.25
1N752A	Zener 5.6v, 400mw, 5%	.35
1N753-1JAN	Zener 6.2v, 500mw, 5%	.50
1N754A	Zener 6.8v, 400mw, 5%	.30
1N754A-JANX	Zener 6.8v, 400mw, 5%	.50
1N754A-1JANX	Zener 6.8v, 400mw, 5%	.50
1N755A-1JANX	Zener 7.5v, 400mw, 5%	.50
1N756A-JANX	Zener 8.2v, 400mw, 5%	.45
1N757A JAN	Zener 9.1v, 400mw, 5%	.45
1N758A1JAN	Zener 10v, 400mw 5%	.45
1N816F	Signal Diode	4.90
1N823JANX	Zener, 6.2v, 400mw, 5%	.45
1N825-1JANX	Zener, 6.2v, 400mw, 5%	2.00
1N825-JANX	Zener, 6.2v, 400mw, 5%	.60
1N827A	Zener, 6.2v, 400mw, 10%	.35
1N82AG-JAN	UHF Mixer	1.25
1N904A	Switching Diode, 30v, 4ns	.20
1N91	Diode	1.50
1N914	Switching Diode	.70
1N914B	Switching Diode, Mil-Spec	5.00
1N916F	Switching Diode	1.50
1N937BJAN	Zener, 9.45v 1%	1.00
1N937BJANTX	Zener, 9.45v %	1.35
1N938A	Zener, 9.45v 1%	1.00
1N93A	Diode Top Hat	15.00
1N941BJANX	Zener, 11.7v .01%, 500mw	6.0
1N943BJAN	Zener, 11.7v 5%, 500mw	1.5
1N944A	Zener	1.0
1N945BJANX	Zener, 11.7v, 500mw	1.5
1N95MTM	Mixer, Germanium Diode	1.0
1N960B	Zener, 9.1v, 5%, 400mw	.1
1N961B	Zener, 10v, 5%, 400mw	.1
1N962B	Zener, 11.5v, 5%, 400mw	.2
1N963B	Zener, 12v, 5%, 400mw	.2
1N963B1JANX	Zener, 12v, 5%, 400mw	.3
1N964B	Zener, 13v, 5%, 400mw	.3
1N964BJANX	Zener, 13v, %, 400mw	.7
1N965BJANX	Zener, 15v, 5%, 400mw	.3
1N966BJANX	Zener, 16v, 5%, 400mw	.3
1N967B1JANX	Zener, 18v, 5%, 400mw	.4
1N968B	Zener, 20v, 5%, 400mw	.1
1N969B1JAN	Zener, 22v, %, 400mw	.4
1N970B	Zener, 24v, 5%, 400mw	.2
1N971B	Zener, 27v, 5%, 400mw	.2
1N972B1JANX	Zener, 30v, 5%, 400mw	.4
1N974B JAN	Zener, 36v, 5%, 500mw	.2
1N974B1JAN	Zener, 36v, 5%, 500mw	.2
1N975B1JANX	Zener, 39v, 5%, 400mw	.4
1N977B-1JAN	Zener, 47v, 5%, 500mw	.2
1N979B	Zener, 56v, 5%, 500mw	.1
1N980	Zener, 62v, 20%, 500mw	.2
1N983B	Zener, 82v, 5%, 500mw	.1
1N990BJAN	Zener, 160v, 5%, 400mw	.4
1S1209	Diode	.1
1S1211	Diode	.1
1S1885	Diode, 100piv, 1 Amp	.1
1S2472	Switching Diode, 50piv, 2ns	.1
1S2473	Diode	.1
1S310	Diode	.2
1S334	Zener, 9v, 250mw	.2
1S337	Zener, 12v, 250mw	.2
1S84	Switching Diode, 200piv, 20us	1.0
1S953	Switching Diode, 35piv, 3ns	.1
1S990A	Zener, .7v, 250mw	.2
1SS97	Mixer Diode, 1pf VR=10v min	1.2
2102278-1	Diode	39.0
2185774-3	Diode	45.0
2412459-1	Diode	.5
28000028214	Diode, Light Emitting	75.0
283551	Selenium Rectifier	100.0
294-333019	Bridge 294-333019-000	75.0
2GE4-0575	Diode	1.0
2KVC263A32	Diode	10.0
306MM15FC	Selenium Rectifier	20.0
30M-8	Diode	18.0
314-11-0003	Diode, Connector Assy	30.0
320C018G09	Rectifier - Stack	495.0
35468-30	Varactor Diode,2w, L Band,1Gc	20.0
36246	Stud Rectifier, RCA	2.5
372898-1	Diode	12.0
3D1062	Diode	.5
3Z10T5	Stud Diode	5.0
40041	Diode	15.0
446G	Diode	10.0
4914525-00	Diode	3.0
4EX010	VARACTOR DIODE	32.0
4M20ZZ10	Zener 20v, 400mw, 5% Axial	.4
5080-1030	Diode M5-062 HP	6.0
50M33ZB2	Zener, 33v, 50w Matched Prs	20.0
50M70ZB2	Zener, 70v, 50w Matched Prs	20.0
5200	Rectifier, 400v, 3a	.4
55003-0610	Rectifier	140.0
590332	EDI HV Block, 96kv 3ma, + res	16.0
6096975-1	Matched Set/4 Diode 75w 10a	295.0
615569-902	Diode Array IC Chip	2.0
652-439	Bridge Rect. 3ph 100v 15 Amp	100.0
655-073	Unitrode 3 Phase Bridge	10.0
655-256	Unitrode Dual Diode/ Heatsink	90.0
666218-617	Diode	85.0
67-0536	Bridge Rectifier 1.5a 600v	15.0
67-7194	IR High Volt Rectifier Stack	375.0
67-8165	IR High Volt Rectifier Stack	175.0
6RW51RY4	Diode, LARGE Stud Mount	300.0
704-34B	Surge Suppressor, 1.5kw, 47v	2.5
7253-1	Bridge Rectifier Package	125.0
752-7820	Diode,Hi-V 8,000 Volt, 3 Amp	35.0
7536397P2	Bridge Rectifier	8.0
75Z213	Zener, 75, 50w	9.0
8582-2855	Bridge Rectifier	55.0
87439	Microwave Diode & Mount	100.0
897BKC	Matched Pairs, Diode	3.0
900120-0036	Diode, Litton	1.0
932354-1	Switching Diode, Trr=6ns	1.0
932400-002	Diode, DSR4094-249	30.0
9330-916800	Diode	2.0

DIODES • 93311786000 thru Z748

3311786000	Diode	3.00
3318595000	Diode	1.00
1N5BX95	Rectifier, 200v	1.20
2035-16	Rectifier	25.00
L35673-30	Varactor Diode, Microwave	12.00
1.68731	Microwave Diode	30.00
891-40	Bridge Rectifier	10.00
A282	PIN Diode	1.00
3109-6131	Varactor Diode, 28v, 400mw	2.25
3409	Varactor Diode, 28v, 400mw	.50
3409-MP	Varactor Diode, Matched Pairs	4.00
3505BA	Varactor Diode, 28v	1.50
3505BC	Varactor Diode, Matched Prs	6.00
LV25-002EC	Varian 6ghz 149v 4.43pF	50.00
RIDGE2-1	Bridge Rectifier 200v, 1 Amp	.50
7164	Bridge Rectifier	5.00
7179	Bridge, PC Mount	13.00
2071	Zener, 7.1v, 1.5watt	.35
3329	Zener Diode	3.00
3459	Zener 60v, 3w, .1% WXR-80	10.00
3657-1	Varactor Diode	2.00
3657-1A	Varactor Diode	.75
3657-2	Varactor Diode	.75
3657-3	Varactor Diode	.75
3657-4	Varactor Diode	.75
3857	Varactor	2.00
541	Rectifier, Block	90.00
6987	Matched Quad Bridge, 20v,75ma	75.00
71028	Diode	3.00
85812	Matched Quad	15.00
9P200	Diode Rectifier	2.00
9001-99	Schottky Barrier Diode	8.00
95908-89	Diode	3.00
984506-83	Diode, Press-Fit	30.00
529-0	Varactor Diode, 400mw	.65
A1701	Signal Diode, 100v, 100ua	.50
A2779	Signal Diode	.70
B04-013M	Bridge, GI 4 Pin DIP	.00
BV6522	Varactor, Matched Set Of 5	140.00
BV6524-85	Varactor Diode	3.00
BR3050	Diode	1.00
BR3400	Switching Diode, 400v, 1a	3.25
BR4092	Diode	5.00
C30328A	Zener 50 Watt	45.00
C700423F	Diode Stud	7.00
C710525J	Rectifier 10w Stud	5.00
C730402A	Diode	.50
C790314A	Zener, 5.6v,500mw,Matched PRs	5.00
C800110A	Zener, 7.5v, 250mw, 31.8ma	.50
C806	Diode, Signal	.50
C80828B	Zener	2.00
C830328A	Zener Matc. Set Of 3 170v 50w	50.00
C880229E	Zener, 10watt, DO-4	5.00
CG065	Diode	.40
CR8033	Bridge, 3 Phase Block	20.00
CP30C	3amp (125a Sur) 150v Diode	.35
CZA-01-9R	Zener 9v, 1 Watt	.25
D4092	Balanced Modulator, Collins	75.00
D4200E	Balanced Modulator, Collins	65.00
D700	Diode	1.00
D828	Diode	1.50
DH600	Switching Diode, 75v, 500mw	.20
DH6461	Diode	.50
DJ50	HV Rectifier, 5,000v, 25ma	3.50
DJ2-02	High Voltage Diode, Jap.	.35
DP600	Bridge Rectifier	12.00
DR435	Diode, High Voltage	5.00
DS75-4U	Bridge, Heatsink	15.00
E1714-36	Varactor Diode, Microwave	8.00
E1908-28	Varactor Diode	11.00
E1914-28	Diode	39.00
E40546-15	PIN Diode	10.00
EB26	5amp (300a Sur) 600v (MR826)	1.10
EC88409	Varactor Diode	1.00
EC332880	Microwave Diode	15.00
EG4716A	Diode	1.25
EH5639	TO-18 NPN 60v 150ma	20.00
EJOJV751A1	Diode	.50
EM-69	Diode, 200v, 1.1a	.15
EN2624	Diode , Germanium	.85
EN6024	Diode	.50
EP2693	Hot Carrier Diode	.75
EP5082-1902	HP Diode HP1902-0112	2.00
EP5082-2080	Hewlett Packard Matched Pairs	2.50
EP5082-2804	1N5711 Matched Pair	3.35
EP5082-6761	Diode	CALL
EP5082-8109	Diode	35.00
EP5082-8678	PIN Diode, Same As 1N5719	12.00
EP5082-8680	PIN Diode, 200v, 50mw, 150ma	1.65
EP5082-9612	Diode	4.50
HP9495	PIN Diode	.75
HZ-6B	Zener 6.2v, 250mw	.10
ID101	Unitrode, TO-18 Case	.50
IS180	Signal Diode	.15
J158-1	Bridge Rectifier 100v, 25 Amp	2.50
J775-1	Bridge Rectifier 80v, 20 Amp	2.00
JX4627-1	Diode	2.00
KB262	Diode	.15
KBPC10-06	Bridge 10amp 600v	5.00
KBPC25-02	Bridge 25 Amp 200 Volt	5.00
LMZ11A	Zener, 11v, 2watt, 5%	.25
M25/16-1K	SCR/Diode, 1kv @ 16a, Dual	4.50
MA4127	Diode 353-3436-000	10.00
MA41309	Microwave Mixer Diode	15.00
MA41320	Microwave Mixer Diode	3.00
MA41537	Point Contact X-Band 100mw	15.00
MA4371	Varactor Diode	25.00
MA449EMF	Mixer Diode	25.00
MA4529	Varactor Diode, Microwave	20.00
MA45516	Varactor Diode, Microwave	2.00
MA45642	Varactor Diode, 48v	5.00
MA45949	PIN Diode, 100v, 400mW	4.00
MA4700E	Microwave Diode Vb=31.31v	20.00
MA47511	PIN Diode, 200v, 150mw	2.00
MA47594	PIN Diode, 100v, 50mw	5.00
MA47808	Microwave Diode	10.00
MA47886	Diode , Specialty	45.00
MA4882	Microwave Diode	8.00
MA49508	Microwave GUNN Diode, 10GHz	10.00
MA4P541-1	Diode, Bullet Microwave	15.00
MA4P725	Diode, Microwave Associates	6.00
MA4P758-1	Diode, Bullet Microwave	35.00
MB358	Bridge Rectifier	5.00
MBR3535	Diode	2.00
MDA-962-4	Bridge Rectifier 400v, 40 Amp	15.00
MDA-980-5	Bridge Rectifier 400v, 12 Amp	4.00
MMB75230T1	Zener, 4.7v, 20ma, Chip	.30
MOUNTKT-4	DO-4 Stud Diode Mounting Kit	1.25
MOUNTKT-5	DO-5 Stud Diode Mounting Kit	1.95
MPD200-C	Pelstabis Diode	.50
MPD300	Diode	.40
MR1120	Rectifier 50v, 12 Amp	1.15
MR1121	Rectifier 100v, 12 Amp Stud	1.50
MR1121R	Rectifier 100v, 12 Amp Stud	1.50
MR1202FL	Diode 35v/400v Peak Motorola	20.00
MR2406	Diode 600v, 25a,Heatsink	1.25
MR501	Diode	.80
MT5124	Diode	25.00
MV104	Varactor Diode	2.00
MV1630	Varactor Diode	3.00
MV1666	Varactor Diode	1.25
MV2115	Varactor Diode, 30v, 280mw	1.00
MV5253	LED, Green HLMP-3507	.50
MZ4616	Zener 2.2v, 250mw, 5% Axial	.35
MZ4624	Zener Diode	.35
ND316	10 Watt Stud Rectifier	3.00
NT-102	Diode	.20
OAZ5B2	Zener 5.2v,400mw,Matched Pair	4.00
ODZ8818	Double Diode	.80
PG2135	SIGNAL Diode	.05
PR622	Diode	5.00
PS060	Diode, Special 600v	10.00
PS2277T	Rectifier	145.00
PSH01A400	Bridge Rectifier	3.50
QSCH-1818	Diode Matched Set	5.00
QSCH1818	HP Diodes In Matched Pairs	3.00
R-520	Diode Assembly 1100v 5a	20.00
R3100215	Rectifier, 200v 15a, Stud	4.00
R6100525Y	Diode, Large Stud	135.00
RA5571TY50L	Rectifier, Silicon	9.00
RA846	Bridge Rectifier	5.00
RA847	Bridge Rectifier	5.00
RA848	Bridge Rectifier	5.00
RD13B	Zener, 12.8v, 1 Watt, 10%	.35
RS-203L	Bridge Rectifier 300v 2amp	.75
RS40S100CS1	Selenium Rect. RS40S100CS122	8.00
S1400	Diode 400v 1.5a	4.00
S237C	Diode, High Voltage	3.00
S3838GA	Signal Diode	.10
S4921	Diode	5.00
S595G	Diode, Glass Signal	1.50
SA10374	Diode, Semtech RF	16.00
SA1270	Bridge Rectifier, 3 Phase	25.00
SA1444G	Diode, 7500v 120ua 3-1/2"Long	95.00
SA3634	Rectifier 7.5kv .25a 10a Pk	49.00
SA4103	Rectifier	100.00
SA7274	Bridge Rectifier	5.00
SA8591	HV Rectifier, 20kv, 10ma	20.00
SA8615	HV Rectifier, 15kv, 20ma	30.00
SA8719	Bridge Rectifier 3000v .5 Amp	25.00
SCFM150	High Voltage Diode, 15kv,10ma	2.75
SCHS12500	HV Diode 12.5kv 1.5 Amps	25.00
SCR780	SCR, Stud	3.00
SCS2004	Diode	.95
SD-46-2	Diode, Signal	3.00
SD2434	Diode 30 Amp TO-3, 45v	95.00
SD2673	Rectifier, Metallic	35.00
SDA10400	Bridge Rectifier 300v, 25 Amp	3.50
SDHD-5KM	Double Diode, 5kv, 2 Amp	35.00
SE-05-018	HV Diode	3.00
SENS7911	Bridge Rectifier	7.00
SL1172	Optical Device, 28vdc	8.00
SM390	STUD Diode, 12a, 200v	9.00
SMV1011	Varactor, 30v, 400mw	1.25
SMV1489	Varactor Diode	1.00
SMV1490	Varactor Diode	.50
SMV1491	Varactor Diode	.65
SMV1492	Varactor Diode	.85
SO3332	Diode	18.00
SR1-FM2	Signal Diode	.10
SR1982	Diode	.50
SR3-AM2	100v 3a Diode	.75
SRMD-5H	Double Diode, 5kv, 600 Ma	6.95
ST5A60P	Diode, Stud	9.00
STBR884	Stabistor Diode	2.00
SUES1301	Diode	1.25
SUES805R	Rectifier, 40 Amp	15.00
SV2016	Diode	12.00
SV3203	Diode, High Voltage	24.00
SV4014A	Transitron HV Diode	8.00
SV4027A	Diode	12.00
SZ10246H	SIGNAL Diode	3.00
SZ10883	Zener Diode	.25
SZ775	Diode	.45
SZG20123	Zener Diode	.65
SZP30291	Diode	.50
SZP400-34	Zener, 5.1v, 5w, 5%	1.50
T2700B	Regulator TO-66 200v 6a RCA	3.00
TD4811B	Diode DO-14 55v 100ua	8.00
TI4593	Diode	1.00
TIPG2135	Diode	.20
TQ109	Varactor Diode, 400mw	.75
TQ114	Varactor Diode, 26-32pF @ 3v	.90
TQ50	Diode	.15
TT645-1	Diode	.25
U18-6502	Varactor Diodes, Matched Set	3.75
U9510	PIN Diode	.50
UES1304	Diode, 5amp, 200v Unitrode	1.00
UES2402	Diode	.45
UM7104	PIN Diode 400v Stripln .6 Ohm	2.00
UM7108	PIN Diode, 800v,35kw, .6 Ohm	2.50
UM9137	PIN Diode, 100v,1500w, 800MHz	3.50
UM9401	PIN Diode	1.65
UM9651	PIN Diode, 400v,300watt	4.00
UM9721	PIN Diode,100v,500w,1GHz 3ohm	1.75
USD5096F	Schottky Diode,45prv, 75amp	8.95
USD551-N20	Varactor Diode	5.00
UT505X	Unitrode Diode	6.00
UT5110	Controlled Avalanche, 100v	4.25
UT652-1267	Diode, 3 Phase Bridge	15.00
UT652-1271	Diode, 3 Phase Bridge	17.00
UT652-729	Diode, 3 Phase Bridge	22.00
UT655-107-8	Bridge, Aluminum Case	8.00
UT8105	Diode, Stud, 100a, 100v	7.00
UT8110	Cantrolled Avalch, 100v, 12a	8.00
UTG4137	Diode 4a Super Fast Recovery	4.00
UTR1309	Switching Diode,200v,25a Srg	.65
UTR1310	Switching Diode,400v,25a Srg	1.50
UTR4410	Switching Diode	22.00
UZ1258	Diode	2.00
UZ7706	Zener, 6.8v. 10watt, 1.35amp	10.50
UZ7760	Diode, 10w Unitrode Gold Stud	12.00
V100HG	Rectifier	10.00
V200HP	Sel. Rect 5.2kv RMS @ 1.5ma	8.00
VD12-10	Diode	.15
VM196	VMI 3kv .2ma 3008709-065-101	200.00
VMI-250UFQ	Hi Voltage Diode, 4kv, 2a	10.00
VSK320	Schottky Diode,20prv, 3 amp	2.00
VV945	Diode , Crystalonics	10.00
VVC1128-02	Varactor Diode	3.00
VVC1128-08	Varactor Diode	3.00
WG713	Signal Diode	.05
XX9030	Diode	.35
Y30HF	Sel. Rect Max 990v In 390v Out	11.00
Z748	Motorola Diode Array	15.00

TRANSISTORS • 006921 thru 2N4923

006921	Transistor, For F16	60.00
014-596	Transistor NPN 40v 2w	4.50
06AJ123	Transistor	8.00
06AJ124	Transistor, TO-66	5.00
1-130-009	SCR 200v 40a	35.00
10182379-2	Transistor, TO-5	1.00
10526765	Transistor, TO-18 SM692-1	2.00
10545-3	GE Stud Mnt Triac Device	5.00
109216-0133	Transistor, TO-66, Gold	4.00
109221-0111	Transistor, TO-3	5.00
109223-0133	Transistor	20.00
109308-0111	Transistor, 25 Watt Stud	12.00
11443342-2	SCR / Triac Gold Stud Mnt.	15.00
118UA46	Transistor NPN Power	350.00
1229-1	Transistor, RF Stripline	35.00
13034323	Transistor, TO-5	2.00
1379H2	Transistor, RF Stripline	22.00
151-0337	Transistor, TO-3 Solitron	3.00
1512H9	Transistor, RF Stripline	26.00
15279-Q	Transistor, Solitron TO-3	9.00
154-10	Tran. NPN, 200w, 125v, 500KHz	45.00
1542-27H	Transistor, RF. Removed	5.00
15R5/61TX	Transistor, RF Stud	15.00
164-10BB	200w 30 Amp, 6ns T-33 stud	35.00
16A	Transistor, TO-18	5.00
16R1A50	SCR 35 Amp, 500v TO-48 Case	8.00
17024/1-1	Transistor	28.00
1730-4	RF Power-Strip. ,Matched Pair	75.00
177105	Transistor	4.00
1853-0232	Transistor PNP 6w	10.00
1854-0042	Transistor NPN	6.50
18SE115	Transistor, TO-3	4.00
19C300037P0	Transistor, T2042 "37P004"	2.50
205A5981	SCR	65.00
209002P1	Transistor, T.I. Dual, TO-5	1.00
210-06	Transistor, Motorola	20.00
211DE	FET, N Channel 1.2w	7.00
231031-000	Transistor, TO-3	5.00
2412462	Transistor, TO-5, GE	9.00
245A2487P1	SCR, Large	40.00
259A9208PXB	SCR	45.00
2631500060	Transistor, TO-5	2.00
2N1011	Transistor, TO-3, Gold	15.00
2N1016BJAN	Transistor	3.00
2N1039JAN	Transistor, TO-5	5.00
2N1041	Power PNP 20w 3a 100v 2.2mhz	5.00
2N1049AJAN	Transistor	3.50
2N1072	Transistor	8.00
2N112A	Transistor, TO-5	8.00
2N1156	Transistor	25.00
2N1165JAN	Germanium 25a 90w 80v	25.00
2N117	NPN Transistor	15.00
2N1184B	Transistor Germanium PNP JAN	11.00
2N1195JAN	PNP 250mw 40ma 30v 400mhzTO-5	5.00
2N1302	NPN 150mw 300ma 3mhz, TO-5	2.50
2N1304JAN	Transistor Germanium	2.50
2N1307	Transistor Germanium PNP	3.00
2N1309	PNP 30v Germanium Transistor	8.00
2N1309MP	PNP 30v Matched Pairs	20.00
2N1358	PNP 30v Germanium 15a 150w	65.00
2N1363	PNP 87w 3a 100v 5khz, TO-3	2.00
2N1379	Transistor	2.00
2N1382	PNP 250mw 200ma 25v, TO-5	1.75
2N1445	NPN 800mw 750ma 120v, TO-5	2.00
2N1481JAN	Transistor , RCA	3.00
2N1483	Transistor	2.00
2N1484JAN	Transistor NPN	15.00
2N1490JANX	Transistor, TO-3, Gold	19.00
2N1501	PNP 34w 3.5a 60v German TO-36	15.00
2N1504	Transistor	8.00
2N1529	TO-3, Transistor	6.00
2N1536	PNP 90w 5a 80v German TO-3	8.00
2N1541	PNP 90w 5a 80v 10khz GermTO-3	13.00
2N1542	PNP 1.2w 5a 100v German TO-3	5.00
2N1552	PNP 90w 15a 100v German TO-3	7.75
2N1556AJAN	TO-3, PNP, Transistor	10.00
2N1559AJAN	PNP 5a 90w TO-3 Transistor	25.00
2N1564	NPN 600mw 80v 50ma, TO-5	.79
2N1566	Transistor	.00
2N1595	Transistor SCR	2.00
2N1596	SCR 1.6a 100v	1.95
2N1617A	Transistor	2.00
2N1647	SCR, Stud, Gold	12.00
2N1652	Transistor, TO-3	6.00
2N1701	NPN 25w 2.5a 60v 350kmz TO-3	1.80
2N1722JAN	Transistor	28.00
2N174	Switching PNP 30w 10khz Germn	15.00
2N1744	Transistor	8.00
2N1747	Transistor	4.00
2N174AJAN	Switching PNP 30w 10khz Germn	20.00
2N1771	SCR	5.00
2N1771AJTX	SCR	8.00
2N1847	SCR	15.00
2N1870	Thyristor 200va 25v	1.00
2N1871A	Transistor TO-5	4.00
2N1893	NPN 3w 500ma 100v, TO-39	.85
2N1893JAN	NPN 3w 500ma 100v, TO-39	3.00
2N1910	SCR Heavy Duty	28.00
2N1913	SCR 110a 200v, TO-94	19.00
2N2029	SCR 110a 300v, TO-94	25.00
2N2102	Switchng NPN 1w 1a 60mhz TO-5	.39
2N2102A	Switchng NPN 1w 1a 60mhz TO-5	.49
2N2139	Transistor TO-3	10.00
2N2193A	Transistor	1.30
2N2217	Transistor, TO-5, Removed	.50
2N2218JAN	NPN 800mw 800ma 250mhz TO-5	.60
2N2222AJANT	NPN 500mw 300mhz 75v TO-18	.50
2N2226	NPN 50v 150w Transistor	35.00
2N2227	NPN 10 Amp 100v 150w Transist	17.00
2N2270	NPN 1w 1a 60v 100mhz	.70
2N2323A	SCR 1.6a 50v	2.00
2N2323SJANX	SCR 1.6a 50v	3.00
2N2326	Transistor	10.00
2N2328A	Transistor	8.00
2N2369	Switching NPN 360mw 500mhz	.39
2N2369A	Switching NPN 360mw 500mhz	.39
2N2369AJANT	Switch NPN 360mw 500mhz TO-18	.59
2N2378	Matched Pairs PNP 150mw TO-18	1.75
2N2405	NPN 1w 1a 120v, TO-5	1.40
2N2432AJNTX	Transistor, Gold TO-18	7.00
2N2481JAN	Switching NPN 360mw 300mhz	2.50
2N2484	NPN 360mw 60mhz	.25
2N2528	Transistor, PNP Germanium 85w	30.00
2N2540	Transistor	.65
2N2553	RF PNP 20w 3a 60v, TO-27	1.39
2N2564	Transistor, TO-5	5.00
2N2581	NPN 10 Amp 400v TO-36 Transis	45.00
2N2654	Transistor, TO-5	.85
2N2665	Germanium TO-5 PNP 15w 3a 50v	5.50
2N2708	RF Power Transistor	3.50
2N2733	Transistor PNP 66w	85.00
2N2770	Transistor NPN 7.5a 200w Stud	39.00
2N2784	NPN 300mw 15v 1ghz, TO-18	.50
2N2850	Switching NPN 850mw 30mhz R61	3.50
2N2857	NPN 200mw 1.9ghz 30v TO-72	.79
2N2880JTX	SCR NPN	15.00
2N2891	NPN 5w 50mhz 300ns TO-5	3.25
2N2894A	PNP 360mw 800mhz 60ns TO-18	1.00
2N2904A	Transistor	.50
2N2905	PNP 600mw 200mhz 40ns TO-5	1.00
2N2905A	PNP 600mw 200mhz 40ns TO-5	.35
2N2907A	Switching PNP 400mw 200mhz	.28
2N2907AJAN	Switching PNP 400mw 200mhz	.45
2N2907AJNTX	Switching PNP 400mw 200mhz	4.00
2N2913	Transistor	5.00
2N2946A	Transistor	3.90
2N2972	NPN 250mw 60mhz, TO-71	2.00
2N2973	Transistor, Dual:Matched Pair	6.00
2N297A	Transistor, TO-3	6.00
2N3010	Switching NPN 300mw 600mhz	.89
2N3011	Switching NPN 1.2w 400mhz	2.90
2N3013	Transistor	.40
2N3015	Switching NPN 3w 250mhz, TO-5	.50
2N3019	NPN 800mw 1a 100mhz, TO-5	.29
2N3019JAN	NPN 800mw 1a 100mhz, TO-5	.49
2N3019SJANT	NPN 800mw 1a 100mhz, TO-5	.59
2N3054	NPN 75w 60v 4a 3mhz, TO-66	1.50
2N3054A	NPN 75w 60v 4a 3mhz, TO-66	2.00
2N3055	Transistor, TO-3	2.00
2N3055JAN	Transistor, TO-3 JAN	5.00
2N3056A	NPN 400mw 1a 140v 80mhz TO-46	.75
2N3057A	NPN 400mw 1a 140v 100mhz T-46	.89
2N307A	TO-3 Germanium 50w 35v 10a	4.00
2N3112	FET	15.00
2N3135	Switching PNP 400mw 200mhz	.60
2N3137	NPN 600mw 150ma 40v 500mhz	1.90
2N3163	Transistor	12.00
2N3228	Thyristor 8a 200v, TO-66	1.50
2N3250	PNP 360mw 250mhz	.75
2N3251	PNP 360mw 250mhz 35ns TO-92	.85
2N3251AJAN	PNP 360mw 250mhz 35ns, TO-92	1.50
2N3251AJANT	PNP 360mw 250mhz 35ns, TO-92	1.75
2N327A	PNP 330mw, TO-5	1.50
2N329AJAN	Transistor	5.00
2N330A	Transistor	11.00
2N3323	PNP 150mw 100ma 200mhz TO-18	1.35
2N3324	Transistor	1.90
2N3330	JFet P Chan 300mw, TO-72	2.75
2N333A	Transistor	10.00
2N335	NPN, Transistor	6.00
2N335JAN	NPN, Transistor TO-5 Gold	8.00
2N337	NPN, Transistor	6.00
2N3375	RF NPN, 11w, 28v, 100-500mhz	9.00
2N338	Transistor, TO-5	8.00
2N339	RF NPN 1w 250mhz, TO-11	3.90
2N3399	FET, TO-72	1.50
2N3421	Transistor	4.00
2N342JAN	Audio NPN 1w 60v, TO-11	6.00
2N3439	NPN 1w 1a 450v 15mhz, TO-5	1.35
2N3439JAN	NPN 1w 1a 450v 15mhz TO-5	1.80
2N3439JANTX	NPN 1w 1a 450v 15mhz TO-5	2.10
2N3440	NPN 1w 1a 300v 15mhz TO-5	.95
2N3440JANX	NPN 1w 1a 300v 15mhz TO-5	2.00
2N3467	Transistor, TO-5	1.25
2N3469	NPN 1.2w 5a 35v 20mhz, TO-5	4.00
2N3486A	PN 400mw 600ma 60v 200mhzT-46	1.25
2N3500	NPN 1w 300ma 150v 150mhz TO-5	1.50
2N3501	Transistor	5.00
2N3553	Tran.,RF,2.5w, 136-174MHz, 28v	4.65
2N3553JAN	Tran.,RF,2.5w, 136-174MHz, 28v	15.00
2N3568	Transistor	1.50
2N3583	NPN 35w 1a 250v 10mhz TO-66	5.00
2N3635	Bi-Polar 140v 1a 200mhz	2.25
2N3637JANTX	Switching PNP 5w 200mhz 400ns	2.50
2N3638A	Transistor, NPN	.75
2N3643	Transistor	1.00
2N366	Transistor	6.00
2N3700	NPN 100mhz 500mw TO-18 1c=1a	.35
2N3703	Transistor, TO-18	.35
2N3715JANTX	NPN Switching 150w	3.95
2N3716	Power NPN 150w, TO-3	1.25
2N3716JAN	Power NPN 150w, TO-3	2.50
2N3734	Switching NPN 300mhz 4w TO-5	.95
2N3736	NPN 500mw 300mhz 1.5a TO-46	1.45
2N375	Switching PNP 90w 5mhz TO-3	6.00
2N3762JANTX	Switching PNP 1w 180mhz TO-5	4.00
2N3764	Transistor	3.00
2N3766JANX	TO-66	5.00
2N3767	NPN 20w 10mhz 1a, TO-66	2.00
2N3771JAN	Power NPN 150w 30a Audio TO-3	5.50
2N3772JAN	Transistor, TO-3	8.50
2N3773	Power NPN 160w 16a, TO-3	2.00
2N3791	Power PNP 150w 10a 30khz TO-3	1.20
2N3796	Transistor	5.00
2N3823	Transistor	1.75
2N383	PNP 400ma 50v, Germanium	2.50
2N3868	Transistor	2.00
2N388A	Switching NPN 150mw 8mhz TO-5	6.00
2N388JAN	Switching NPN 150mw 8mhz TO-5	8.00
2N3902JAN	Power NPN 100w 1a 2.5mhz TO-3	3.50
2N3902JANTX	Power NPN 100w 1a 2.5mhz TO-3	4.00
2N3904	Switch NPN 350mw 300mhz TO-92	.10
2N3971	Switching NPN 1.8w 15ns TO-18	.75
2N398AJAN	Germanium, TO-5	8.00
2N3997	Transistor NPN Gold SCR	35.00
2N4029	Switching PNP 2w 500mhz TO-18	.75
2N4032	Transistor	1.50
2N404A	PNP 150mw 40v 12mhz GermnTO-5	15.00
2N4076	Transistor	10.00
2N4092	Nfet 40v TO-18	.65
2N4101	Transistor	4.00
2N4104	NTC Transistor TO-18	.75
2N4179	Transistor	7.95
2N4207	Switching PNP 300mw 650mhz	.65
2N4208	Switching PNP TO-18, 15ns	.99
2N4209	Switching PNP 300mw 850mhz	.90
2N4220	Fet 300mw	.90
2N4221	Fet 300mw, TO-72	1.00
2N4234	PNP 1w 3a 40v 3 MHz TO-5	1.95
2N4235	PNP 1w 1a 60v, TO-5	2.35
2N4236	Transistor, PNP, TO-5	5.00
2N4237	Transistor	2.50
2N4239	Transistor, TO-5	2.50
2N4240	Transistor	5.00
2N4241	Transistor, PNP, TO-3	25.00
2N424JAN	Transistor, Special	35.00
2N4253	Transistor	1.50
2N4275	Transistor NPN	5.00
2N428	Switch PNP 170mw 17mhz TO-5	3.50
2N4307	Switching NPN 1.5w 90ns TO-5	2.00
2N4338	Transistor, TO-18	.50
2N4351	Switching Transis. NPN 65ns	1.50
2N4392JAN	FET, 1.8w, TO-18	1.95
2N4393	FET N-Channel, TO-18	.75
2N4399JANX	Transistor, TO-3	5.00
2N4400	Transistor	.25
2N4416	Transistor, TO-18	1.00
2N4416AJANX	Transistor, TO-18	1.30
2N4430	Rf Power-Stripline	35.00
2N456BJAN	Transistor	5.00
2N457A	Power PNP 150w 7a Germn TO-3	5.00
2N457BJAN	Power PNP 150w 7a Germn TO-3	6.50
2N458A	Power 50w 7a 80v German TO-3	3.25
2N460	Power PNP 400mw Germanim TO-5	4.00
2N466	PNP 150mw,100ma,35v,1MHz,TO-5	2.00
2N482	Transistor, TO-5	.75
2N4853	Uni Junction PNP 300mw TO-72	2.00
2N4855	Matched Pair 300mw 600ma 120v	5.00
2N4856	Switching NPN 360mw 3NS TO-18	.75
2N4856JANTX	Switching NPN 360mw 3NS TO-18	2.00
2N4857	Transistor	2.00
2N4863	Transistor, 4 Watt	3.00
2N489A	Uni Junction PNP 450mw TO-5	12.00
2N4912	Power 25w 1a 3mhz 80v To-66	1.35
2N4918	Power PNP 30w 1a 40v TO-220	.50
2N4920	Transistor	.90
2N4922	Transistor Tab	.45
2N4923	Darlington NPN 30w 1a 3mhz	.75

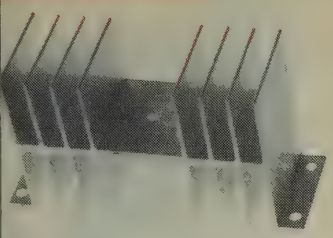
TRANSISTORS • 2N4924 thru ITS3684

N4924	NPN 1w 200ma 100v 100mhz T-39	1.50
N4948JAN	Transistor	2.00
N4963	Switch NPN 3.5w 250mhz TO-18	.40
N498	NPN 4w 200ma 100v, TO-5	1.25
N5038	Switching NPN 140w 10a 60mhz	3.00
N5089	Transistor	1.00
N5109	Lo Noise NPN 2.5w 1.2ghz T-39	1.65
N5157JAN	Switch NPN 100w 2.8mhz TO-3	8.00
N5179	NPN 200mw-20v 900mhz TO-72	.99
N5187	Transistor, TO-18	.65
N5237JANTX	Switch NPN 1.5w 10a 75mhz T-5	4.00
N5248	Transistor, Plastic	.60
N526	Transistor	1.00
N5266	Fet P-Channel 200mw, TO-72	.95
N5302	Transistor, TO-3	2.30
N5303JANTX	Transistor	12.00
N5306	Darlington BiPolar 7-70k T-94	.30
N5321	Transistor	9.00
N5322	Switching PNP 10w 2a TO-5 75v	45.00
N5323	Switching PNP 10w .5a TO-39	1.20
N5335	Tran. NPN 6watt 1 Amp, 80v	6.00
N5336	Switch NPN 6w 5a 30mhz TO-39	5.00
N539A	Transistor	25.00
N540	PNP 10w 3.5a 80v 6khz German	7.00
N5415	PNP 1w 200v 15mhz, TO-5	1.25
N5416	PNP 1w 500ma 350v Transistor	8.00
N542	NPN 1.2w 25ma 30v 10mhz TO-5	.75
N5427	NPN 40w 7a 80v 30 MHz TO-66	4.50
N548A	Transistor	3.00
N549	NPN .6w	5.00
N555	PNP 1w 3a 40v Germanium TO-3	4.00
N5551	Transistor Fits 622-6197-001	3.00
N561	Transistor, TO-3	15.00
N5635	Transistor RF	20.00
N5641	RF NPN 7w 1a, 28v 125-300mc	15.00
N5664	Transistor	65.00
N5665	Transistor	8.00
N5667JAN	RF Power NPN 15w 70mhz TO-5	12.00
N5685JANTX	Transistor	12.00
N5686	Transistor	4.00
N5686JAN	Transistor, NPN	8.00
N5864	Transistor, TO-5	2.00
N5880	Transistor	2.25
N5949	Transistor	1.50
N6034	Transistor	3.00
N6040	Transistor	.60
N6044	Transistor	.60
N6049	PNP 75w 90v 4 Amp TO-66	2.50
N6058	Transistor Motorola	4.00
N6058JAN	Transistor	5.00
N6080	RF Power 4w 12v 136-174mhz	8.95
N6081	RF Power 15w 12v 136-174mhz	13.75
N6082	RF Power 25w 12v 136-174mhz	17.00
N6083	RF Power 30w 12v 136-174mhz	17.50
N6084	RF Power 40w 12v 136-174mhz	18.00
N6084-MP	Tran.,RF, Matched Pair 2N6084	39.00
N6180	PNP 10w 100v, 2 Amp	10.50
N6190	PNP 10w 80v, 1 Amp	6.00
N6235	NPN 50w TO-66 Case	4.00
N6247	Transistor	5.00
N6251	Transistor	20.00
N6256	Tran.,RF, 2w, 400-520MHz, 12v	11.00
N6258	Transistor, TO-3	8.00
N6277	Switching NPN 250w 30mhz TO-3	20.00
N6277JANX	Switching NPN 250w 30mhz TO-3	25.00
N6284JANTX	Transistor	8.00
N6295	Darlington NPN 50w 4a 80v	3.50
N6299	Power PNP 75w 8a, TO-66	3.00
N6301	Darlington NPN 75w 8a 80v	5.00
N6308	Transistor	3.00
N6340	Transistor	10.00
N6341JANTX	Transistor, TO-3	20.00
N6351JANX	Transistor	5.00
N637	Transistor	5.00
N6505	Transistor	1.50
N652	PNP 200mw 500ma 1.2mhz TO-5	1.00
N6543	Transistor	3.00
N6547JAN	Bipolar NPN 175w 400v 24mhz	4.50
N657A	NPN 4w 20mhz	3.00
N665JAN	Transistor	16.00
N6678	Power NPN 175w 15a 400v T-240	6.00
N6756JANX	Transistor, TO-3	6.00
N6760JANTX	Transistor, TO-3	10.00
N6770	Transistor	12.00
N677C	PNP 90w 15a 90v 4khz, TO-3	8.00
N6782	Transistor	2.65
N6796	Transistor	16.00
N6845JANTX	Transistor	8.00
N686A	Transistor	1.00
N697	NPN 600mw 100mhz, TO-5	.40
N697JAN	NPN 600mw 100mhz, TO-5	3.50
N703	NPN 300mw 150mhz, TO-18	.45
N706JAN	NPN 300mw 400mhz, TO-18	2.00
N708	NPN 360mw 40v, TO-18	.70
N718A	NPN 500mw 75v, 600MHz TO-18	.39
N720AJTX	Transistor	3.00
2N733	Transistor	11.25
2N743	Transistor, Ic= 200ma	4.50
2N779	Transistor Germanium PNP	8.00
2N886	Thyristor 350ma 60v, TO-18	1.50
2N887	SCR 350ma 100v	5.00
2N888	SCR 350ma 150v	6.00
2N90	Transistor	20.00
2N915	Transistor	2.00
2N956	NPN 500mw 75v 70mhz, TO-18	1.25
2N995	Transistor	3.00
2S104/T1	Transistor	20.00
2SA1022-C	RF Amp, SMD, 250MHz, 200mw	2.00
2SC1947	Transistor,RF Stripline Pkg.	11.25
30-031-001	PNP Germanium Power Transistr	75.00
30-034-011	Transistor, TO-5	15.00
3006467-04	Transistor, TO-18	1.00
3006623-01	Transistor, J8A T286	3.00
301B	Transistor, TO-5	1.00
318324	Transistor TI 6524/2940 PNP	6.00
3242P	Transistor, Tab	5.00
331SX457	Solitron Transistor	20.00
331SX463	Solitron Matched Quad Set	140.00
331SXA463	Transistor,Matched Quad, TO-3	135.00
361515-1	Transistor Module	195.00
36246	Transistor, 40a, 200v Stud	4.00
36485	Transistor, TO-3	15.00
39015	Transistor, TO-5, RCA	.99
39783	Transistor, TO-66 Case	3.65
39816	Transistor	2.00
3N141	FET, TO-18	1.50
3N170	FET, TO-18	3.00
3N187	FET, TO-72, 330mw	2.00
3N211	FET	4.00
3N35	FET, TO-18	6.00
3N39	FET, TO-18	35.00
3N79	FET, TO-18	8.00
40389	Transistor, W/Heatsink/Sheild	12.00
40406	Tran.,Audio, PNP, 1w, 100MHz	.75
40429	Triac, 200v, 6 Amp, RCA,TO-66	2.00
40821	Transistor	2.50
4125-1C	NPN Switching 150w	5.00
417-952	RF Power 10-15w 12v 136-174mhz	10.00
41K4-11	Transistor, Darlington	2.00
428-744	Transistor, TO-5	1.00
44010	Transistor, Sim To SRF2995	35.00
44A359491	PNPN 700v 3.2a SCR	69.00
4580017-1	Transistor, TO-5	10.00
46894-1	Transistor RF Stripline	475.00
48240020001	Transistor	3.50
48R869010	Transistor	3.00
4JD1E17	PNP 150mw GE152	5.00
4JK11B2009	TO-5, Transistor	5.00
4JX11B819	Transistor 2N720A JANTX	5.50
5-042	Transistor	2.00
50R1A60	SCR, Stud Mnt	45.00
53601	Transistor, RF Stripline Pkg.	22.00
53659	Transistor	5.00
544	Transistor	39.00
545BLYCF	Transistor, RF Stripline	20.00
558347-2	Transistor PNP Germanium	19.00
55EJ137	Transistor, RF 200w TO-63 30a	45.00
6086507-17	Transistor, Solitron DC: 1987	12.00
61823	Triac, Stud RCA	18.00
62021	Transistor, RF,5w,1150MHz,28v	28.00
62035	Transistor	5.00
635-50-27	Transistor MMPS U51 T0220	25.00
63BB113	SCR, Stud Mnt 928171-501B	65.00
64903	Transistor, TO-3, RCA	2.60
64906	Darlington, PNP, 90w, 8a, 80vh	4.00
65260	Transistor, TO-3	8.00
66011	Transistor, RF Stripline	9.00
66701	Transistor, TO-66	2.50
66802	Darlington, NPN,100w,10a, 80v	9.00
66803	Transistor, TO-3	4.00
67165	Transistor, RCA TO-66	2.95
68-5275	SCR	12.00
68239	Transistor, RCA TO-5	1.00
68700	Transistor, RCA TO-66h	2.25
68784	FET, TO-18, RCA1.40	1.75
715769	Transistor, Solitron NPN	120.00
72606	72606 Transistor- TDR94	350.00
731	Transistor	5.00
7696	Transistor TO-3	10.00
770-1	Transistor, Plastic, Moto.	.29
79BB124	Transistor Solitron Stud Mnt	75.00
800043	Transistor	40.00
80040	Transistor,RF Stripline Acrian	38.00
80142	Transistor,RF Stripline Acrian	38.00
80177	Transistor, RF Stripline	35.00
80375	Transistor,RF Stripline Pkg.	15.00
80376	Tran.,RF 950-1200MHz, 35w,NPN	85.00
80377	Tran.,RF 950-1215MHz,150w,48v	22.00
84SH177	Tran, 30w 5a 100v Gold Stud	39.00
84SL328	SCR	7.50
85SE264	Tran. Switching, 65w, 10a	5.00
85SE284	Switching Transistor	5.00
85SH102	Triac type, Gold	21.00
9000654-01	Transistor TO-5	1.50
900552-12	Transistor, TO-5	1.00
9082	Transistor, TO-3	6.00
94-7261	Transistor I/R	100.00
94-7294	Transistor, JANTXV2N7218	150.00
94SE116	Transistor, TO-3 85watt	10.00
9989838	Transistor Module	129.00
A102001001	Transistor, Stud Mount	35.00
A3RC35-3	Transistor, RF	10.00
A3RC35-4	Transistor	15.00
A3RC50-5	Transistor, RF	10.00
A3RC50-8	Transistor, RF	10.00
AL68730	FET, TO-18, N Chan. 500mw	2.50
AZ40-1.5	Transistor,RF Stripline Acrian	47.00
B536	Transistor TO-220	2.00
BC207	Transistor 5961-00-005-9846	5.00
BD36367	Transistor	5.00
BN4000	Solitron, TO-3 Regulator	10.00
BU406	Transistor, TO-220	2.00
C10CX513G	SCR	6.00
C1106	Transistor, TO-3	15.00
C11EX582	SCR, 7.4 amp, 500 Volt	10.00
C137AX41	SCR, 35 amp, 800v, Stud, GE	15.00
C159M	SCR 100 amp, 800v, Stud, GE	185.00
C159NR31	SCR 100 amp, 800v, Stud, GE	185.00
C15AX487	SCR, 8 amp, 200v, Stud	2.75
C165NX27	SCR, Large Stud	130.00
C1875	Transistor TO-3	10.00
C30CX7	SCR	12.00
C3200	Transistor,RF Stripline Pkg.	25.00
C358NX95	SCR 225amp 1000v Hockey Puck	35.00
C37CX744	SCR	25.00
C5496600-1	Transistor, TO-5	1.50
C60AX403	SCR, 110amp, 110v	30.00
C7239	Transistor	3.00
CB1014	Transistor, TO-18	3.00
CD2664A	Heathkit Matched Quad SB104	149.00
CD2926	RF,Pair, 70w, 125-250MHz, 40v	65.00
CD3353	Transistor,RF Stripline Pkg.	35.00
CD3897	Transistor,RF Stripline Pkg.	15.00
CD3898	Transistor,RF Stripline Pkg.	15.00
CD3939	Transistor,RF Stripline Pkg.	60.00
CD4168	Transistor, RF Matched Quad	75.00
CD4753-2	Transistor,RF Stripline Pkg.	49.00
CK2106	Transistor	3.00
CRCA7728	Transistor, Tab Mount	7.00
D44H11	Transistor, TO-3	3.00
DEP03A	Transistor, TO-5	15.00
DN5R	Transistor, TO-3	3.00
DU1260T	M/A RF 12vdc,30-180MHz+, 70w+	45.00
DU2880U	Transistor,RF Stripline Pkg.	11.00
E1069	Transistor, TO-5	1.00
E2011	Transistor, Plastic Case	.75
E431	Dual FET, N Chan. 350mw	8.00
E7049	Transistor, Dual:Matched Pair	8.00
ECG5422	Transistor, Tab	10.00
ECG66	Transistor, TO220	4.00
EGS301	Transistor, NPN	24.00
ES4907-01	Transistor, TO-3, RCA	8 .00
F1220S	M/A RF 12vdc, 1-250MHz, 20w+	25.00
FN1905	FET, TO-18	1.00
FN2034	Transis	3.50
FN4569	Transistor	1.00
FN4739	Transistor, TO-18	.95
FN4868	Transistor, TO-18	.95
FNN4916	Trans.,Matched Pairs Fairchild	10.00
G307	TO-5 Transistor	5.00
GA3901	Transistor, Dual:Matched Pair	2.50
GA53841	Western Electric 617B D-137-2	35.00
GE-330	Transistor, TO-5 GE330	1.00
GX82602B	Transistor, TO-3	12 .00
HPWR-6503	HP Transistor, TO-3	20.00
HSMS-2804	HP, SMD Transistor, "#L31	1.00
IRF121	FET, N Chan. 40w 8amp	5.00
IRF150	FET, TO-3 N Chan. 150w 40a	9.00
IRF250	N Channel FET 25amp 125w	50.00
IRF321	Power MOSFET	4.00
IRF350	Power MOSFET	75.00
IRF432	FET 4a 75w TO-3 I/R	5.00
IRF46474	FET	5 .00
IRF510	FET 3a 20w	3.00
IRF611	MOSFET	.75
IRF840	MOSFET	4.00
IRF9120	Transistor Surface Mount	4.50
IRF9130	Transistor	52.00
IRF9132	Transistor	6.00
IRF9133	Transistor	7.00
IRF9230	P Chan HEXFET 75w,-200v,-6.5a	6.50
IRFF130	Transistor, TO-39	2.00
IRFF9132G	Transistor, TO-5	15.00
ITS30089	Transistor	4.00
ITS30097	Transistor	3.50
ITS30622	Transistor	.99
ITS3436	Transistor	3.50
ITS3684	Transistor	5.00

TRANSISTORS • ITS4071-012 thru ZA1017

ITS4071-012	Transistor, TO-5	.65
IVN5200TND	Transistor, TO-5	7.00
J01004R	Tran.,RF,140w,100-400Mhz, 28v	19.00
J291	Transistor	20.00
JE700	PNP 40w Tab, MJE800	3.00
JE800	Transistor Motorola MJE800	3.00
K2051	Transistor, TO-5 FET	1.00
K515989L1	Triac Device ECG 5541	6.00
KS1012	Transistor	6.00
KS20347LI	Transistor, NPN 38893, TO-3	25.00
L14G1	Transistor, Opto	10.00
LD-2122-34	Transistor, TO-5	1.50
LT1001A	Transistor NPN	2.00
LT5043	Transistor	50.00
MA42536-514	Transistor,RF Stripline Pkg.	7.00
MA42561	FET, TO-18	5.00
MCR2605-1	SCR, 8 amp, 400 Volt	3.90
MCR3918-1	SCR 16 amp, 25 Volt	3.50
MEM551C	General Instrument Transistor	19.00
MFE131	FET, TO-18	5.00
MHT6036	Transistor Stud Mount NPN	45.00
MHT7060	Transistor Gold 50w PNP	45.00
MIS-13291	Transistor TO-39 3 Watt TI	10.00
MIS-1415034	Transistor Dual NPN 1.2w	8.00
MJ10009-MP	Transistor, RF Matched Pair	19.00
MJ2901	Transistor	5.00
MJE13006	Transistor	2.50
MJE520	Transistor	1.00
MM766	FET, TO-18	.75
MMBD914	Transistor, SMT-Reels IP-49D	.50
MMBT4403LT1	Transistor, Surface Mount	.35
MP1531	Transistor	35.00
MP302-7745	Dual Transistor, TO-5	5.00
MPS507AJ	Transistor, TO-5	8.00
MPS2369	Transistor	.25
MPS3646	Transistor, TO-92	.40
MPS3703	Transistor	.65
MPS3707	Transistor	.35
MPS6507	Transistor	1.00
MPS6519	Transistor	1.00
MPS834	Transistor, NPN	3.00
MPSA06	Transistor, TO-92	.07
MPSA20	Transistor, TO-92	.07
MPSA55	Transistor, TO-92	.09
MPSH02BECL	Transistor, Plastic	.50
MPSH07	Transistor	.40
MR5905	Transistor	2.75
MRF-136	Tran.,RF, 15w, 2-200MHz, 28v	26.75
MRF-137	Tran.,RF, 30w, 2-200MHz, 28v	28.00
MRF-237	Tran.,RF, 4w, 136-174MHz, 12v	6.90
MRF-238	Tran.,RF, 30w, 136-174MHz, 12v	18.00
MRF-239	Tran.,RF,30w, 136-174MHz, 12v	19.00
MRF-247	Tran.,RF,75w, 136-174MHz, 12v	31.00
MRF-247-MP	Transistor, Match Pair MRF247	58.00
MRF-422	Tran.,RF,150w CW, 2-30MHz, 28v	29.95
MRF-422-MP	Tran.,RF,150w CW, 2-30MHz, 28v	75.00
MRF-426	Tran.,RF, 25w CW, 2-30MHz, 12v	16.00
MRF-449	Tran.,RF, 30w CW, 2-30MHz, 12v	24.00
MRF-449-MP	Tran.,RF, Matched Pair MRF449	55.00
MRF-449A	Tran.,RF, 30w CW, 2-30MHz, 12v	24.00
MRF-449A-MP	Tran.,RF, Matched Pair MRF449A	57.00
MRF-450	Tran.,RF, 50w CW, 2-30MHz, 12v	18.95
MRF-450-MP	Tran.,RF, Matched Pair MRF450	37.00
MRF-450A	Tran.,RF, 50w CW, 2-30MHz, 12v	19.95
MRF-450A-MP	Tran.,RF, Matched Pair MRF450A	38.00
MRF-453	Tran.,RF, 60w CW, 2-30MHz, 12v	17.25
MRF-454	Tran.,RF, 80w CW, 2-30MHz, 12v	19.00
MRF-454A	Tran.,RF, 80w CW, 2-30MHz, 12v	23.00
MRF-454A-MP	Tran.,RF, Matched Pair MRF454A	56.00
MRF-455	Tran.,RF, 60w CW, 2-30MHz, 12v	16.00
MRF-455-MP	Tran.,RF, Matched Pair MRF455	29.95
MRF-455A	Tran.,RF, 60w CW, 2-30MHz, 12v	17.00
MRF-464	Tran.,RF, 80w CW, 2-20MHz 28v	28.95
MRF-464MP	Tran.,RF, 80w CW, 2-20MHz 28v	65.00
MRF-472	Tran.	4.50
MRF-475	Tran. 12w, 2-30MHz, 12v,TO-220	20.00
MRF-475-MP	Tran. RF, Matched Pair MRF475	28.00
MRF-476	Tran.,RF,3w,2-30MHz,12v,TO-220	20.00
MRF-492	Tran.,RF, 70w CW, 50MHz, 12v	16.95
MRF-641	Trans.,RF,15w,407-512mhz,12vdc	24.95
MRF-641-MP	Trans.,RF, Matched Pair 641's	61.95
MRF-644	Trans.,RF,25w,407-512mhz,12vdc	29.95
MRF-646	Trans.,RF,40w,407-512mhz,12vdc	31.95
MRF-648	Trans.,RF,60w,407-512mhz,12vdc	35.00
MRF-650	Trans.,RF,80w,100-500mhz,12vdc	20.00
MRF-841F	RF, 5watt, 806-960MHz, 12vdc	29.00
MSA0885	Avantek MMIC	5.00
MSC72002	Tran.,RF, 250watts, 1-1.15ghz	45.00
MTM60N06	Transistor	20.00
MU4852	Transistor, TO-18	1.00
NE85635	GaAs FET Mfr: NEC	25.00
NST4519	Transistor, TO-5	3.00
ON320680	Transistor, TO-226 Case	1.00
PB0652	Transistor TO-18	3.00
PIC7532	Transistor, TO-3, Gold Plated	9.00
PN3565	Transistor, TO-226 Case	1.00
PN3642	Transistor, Plastic	.70
PN4249-18	Transistor, Plastic	.39
PN4917	Transistor	.50
PT3571A	Transistor, TO-5	8.00
PT4132C	Transistor,RF Stripline Pkg.	25.00
PT6619	Tran.,RF, Sim To 2N4127	40.00
PT8659	Transistor, TRW Stripline	35.00
PT8661	Transistor,RF Stripline Pkg.	25.00
PT9209	Transistor	6.00
PT9700	Tran.,RF, 5w, 200-600Mhz, 28v	15.00
PT9793	Tran.,RF, 1w, 0.4-2GHz, 28v	20.00
PT9846	Transistor,RF,NPN,25w, 30MHz	12.00
PT9871	Tran.,RF 30w, 30-200MHz, 28v	18.00
Q9000462-01	Transistor, Motorola	1.50
RAN109221-0	Transistor, TO-3 RANTEC	10.00
RAN499-0133	Transistor, TO-3, Gold	6.00
RF1041	Transistor,RF Stripline Pkg.	8.00
RF2089	Transistor,RF Stripline Pkg.	25.00
RFK25P10	Transistor RCA	22.00
RS1171	Transistor, TO-18	.90
RS2640	Transistor TO-18 NPN 60v 360mw	5.00
RT1016A	Tran.,RF, NPN,5w,.4-2GHz, 28v	26.00
RT208	Transistor, Motorola	.75
RT4549	Transistor, TO-18	2.00
RT5875	Transistor, TO-5	1.00
S1582	Transistor, Matched Pr. FET	105.00
S42167	Transistor, TO-18 Fairchild	.50
S4834	PNP 1.2w 25v Transistor	4.00
S50-28	Transistor, RF Stripline	25.00
S6328	NPN Fairchild TO-18 DS205921	5.00
SA2834	Transistor, RF, 5w, 30-200MHz	15.00
SB3542	Transistor, UNITRODE	2.00
SC246D	Triac 400v 10a	5.00
SCA14957	Transistor	1.50
SCR1586	SCR	11.00
SD1006-20	Transistor, TO-5	.50
SD1127	Transistor, TO-5	3.00
SD1219	Tran.,RF,50w, 136-174MHz, 12v	16.00
SD1220	Tran.,RF,30w, 136-174MHz, STUD	9.95
SD1220(F)	Tran.,RF,30w, 136-174MHz, 12v	9.95
SD1224	Tranansistor, RF, STUD	15.00
SD1477	Tran.,RF 100w,136-174MHz, 12v	28.00
SD1540H4	Transistor, RF Matched Quad	200.00
SD241HR	Transistor, TO-3	4.00
SD8050	Motorola SD8050 TO99 NPN	5.00
SDR625/59TX	Transistor, RF Stud	15.00
SDT1060	NPN 100w, 10a, 200v	8.00
SDT423	Power NPN 125w, 7a, TO-3	5.00
SDT6456	SCR, Gold Stud	6.00
SDT7202S65D	Transistor	15.00
SDT7230	Transistor, TO-3	7.00
SDT7601	Power NPN 60w 10a 60v TO-3	5.00
SDT7605	Power NPN 60w 10a 170v TO-3	5.00
SDT96305	Transistor, TO-3	9.00
SDT96306	Transistor 160v 100amp TO-3	20.00
SEN-T69	Transistor, TO-3, Sensitron	2.00
SF50154	FET, TO-18	2.00
SFE1356H	Transistor	25.00
SFE264U6	Tran.,FET, N Chan,175mw TO-72	9.00
SFE264U7	Tran.,FET, N Chan,175mw TO-72	6.00
SFE265U8	FET, TO-18	7.00
SFE667	MOSFET, 330mw, 200MHz,(40673)	2.00
SFE828	FET, N Chan. XXSFE828	2.00
SFE916H	Transistor	5.00
SHW306	RF Module,138-174MHz,12v,18w	22.00
SJ1517H	Transistor, TO-3	8.00
SJ1874H	Transistor	5.00
SJ1875H	Transistor	5.00
SJ3496	Transistor, TO-5	5.00
SJ3518/230	Transistor, TO-18	3.00
SJ6235H	Transistor, PNP, TO-39, 6w	1.50
SJ6240-2	Darlington, similar To MJ1001	1.70
SJ876H21	Transistor, TO-66	3.00
SJ9295	Darlington, similar To MJ1001	2.00
SK3520	SCR	CALL
SK3522	SCR	CALL
SM10233	Transistor	6.00
SM9130	Transistor, TO-3	3.00
SMA-8355101	Transistor, TO-66 Gold	5.00
SMA-8355911	Transistor, TO-3 Gold	12.00
SMC-6-46610	Transistor	3.50
SN5112	Transistor, TO-5	6.00
SP2255	Transistor Motorola, TO-3	23.00
SP257	Transistor	9.00
SP263	Transistor, German. Sw. 100w	12.00
SP5228-2	Power NPN 5a 80v 40-140 hfe	5.00
SPF554	Transistor, Matched Pairs	5.00
SPF554M4	Transistor Plast. Matched Quad	10.00
SPF557	Transistor	3.00
SPN1013	Transistor	5.00
SRD166H1	Transistor, TO-18	1.50
SRF2053-3	Transistor, RF Matched Quad	250.00
SRF2053P	Transistor, RF Matched Pair	85.00
SRF2262	Transistor, RF	10.00
SRF2263	Tran., RF NPN, 125-250mhz,20w	8.00
SRF2264	Transistor, RF, Matched Quad	175.00
SRF2265	Transistor, RF, Cone Sink	90.00
SRF2572	Tran.,RF 30-200MHz, 30w, 28v	18.00
SRF2663	Tran.,RF 125-200MHz,20w, 28v	12.00
SRF2845	Tran.,RF, NPN,7w, .96-1.2 GHz	49.00
SRF2846	Tran.,RF, NPN,11.6w, 500ma	24.00
SRF2847	Transistor, RF Stripline	20.00
SRF2995	Transistor, RF, MRF316, 80w	45.00
SRF3001	Transistor, RF Stripline	20.00
SRF3023P	Transistor, RF Stripline	50.00
SRF307-1	Tran.,RF, NPN, 5w, 50mhz, 60vEach	8.00
SRF307-2	Tran.,RF, NPN, 5w, 50mhz, 60vEach	8.00
SRF3086P	Transistor, RF, Matched Pair	35.00
SRF3112	Transistor, RF Stripline	5.00
SRF3121	Transistor	20.00
SRF3262	Transistor	50.00
SRF3263	Transistor	99.00
SRF3363	Transistor,RF DME 15w,1150MHz	65.00
SRF3512	RF Stripline For Col GRC-171A	30.00
SRF3513B	Transistor, RF Matched Quad	175.00
SRF3513B/C	Transistor, RF, Individuals	25.00
SRF3685A	Transistor, RF Matched Quad	75.00
SRF3685C	Transistor, RF Matched Quad	75.00
SRF3709	Transistor, Stud	15.00
SRF5412P	Transistor	75.00
SRF8008H	Transistor, RF Stripline Stud	22.00
SRF822HQ-MQ	Transistor, RF Matched Quad	200.00
SS12103	Transistor Honeywell 1991	.25
SS2110	Transistor	15.00
SS2289H3	Transistor Motorola TO-18	10.00
SS3250	Transistor	18.00
SS3889	Transistor, RF Sim To PT9733	45.00
SS3911	Transistor, RF	35.00
SS3957	Transistor, RF Stud NPN	45.00
SS42R201	Transistor	.20
SSM1379-4	Tran.,RF, NPN,5w,.4-2GHz, 28v	26.00
ST1225H	Darlington, NPN, 1.25w, 50v	1.50
ST1609	Transistor, TO-5, CVL20310	1.00
ST4435-1	Transistor, TO-5	1.45
STA0510	Transistor, TO-63 Case	6.70
STA8061	Transistor, Matched	90.00
STA8062	Transistor, TO-3	3.00
STC5629	Transistor, TO-5	35.00
STD1068	Zener, TO-3	4.00
STJ95105	Transistor, TO-66	3.00
STX5014	Transistor, TO-39, 10w 400ma	35.00
SW1029	Transistor	1.00
SZ1802H-2	Zener, TO-3, Gold	12.00
T106D1	SCR, 4 Amp, 400v, TO-220	.60
T2760	Transistor	5.00
T515	Transistor, TO-5	1.00
TA4191	Transistor, Dual Sect., TO-5	2.00
TC243	Transistor, NPN 750mw, 60v	15.00
TD401	Transistor	4.00
TDA2002H	Transistor, TO-220	1.50
TI159	Transistor, Germanium	2.50
TI418	NPN 30ma Plastic 2N3711	.35
TIC126E	Transistor	1.00
TIC126M	Transistor, 600v 12a PNPN	5.00
TIP110	Transistor	.70
TIP112	Transistor	.70
TIP115	Transistor	.60
TIP116	Transistor	.60
TIP117	Transistor	.60
TIP120	Tran., TO-220,NPN,65w, 60v	.75
TIP122	Transistor	.60
TIP125	Transistor, TO-220	.45
TIP126	Transistor	.70
TIP127	Transistor	.70
TIP29A	Transistor	.60
TIP32B	Transistor	1.00
TIP33B	Transistor	1.10
TIP36A	Transistor	3.00
TIP41B	Transistor	.70
TIP42A	Tran., TO-220,PNP,65w, 60v	.60
TIP42B	Tran.,TO-220,PNP,65w,60v,6amp	.50
TIP48	Tran., TO-220,NPN,40w, 400v	.70
TIP49	Transistor	.90
TIP50	Tran., TO-220,NPN,40w, 400v	.70
TS1252	Transistr PNP 600mw 80v TO-5	22.00
TS3856-MP	Transistor, Matched Pair	7.00
TX30N02P	Transistor, TO-220	1.00
U1363	TO-18 Transistor	15.00
U2T201	Darlington, NPN, 25w, 10a	3.00
UES2605	Transistor, TO-3, 30amp, 300v	5.00
UES2606HR	Transistor, TO-3, Unitrode	6.00
UES601	Transistor, TO-3, Unitrode	5.00
VN0335N2	FET IRFF323	7.00
VN64GA	Power Mosfet TO-3 Siliconix	10.00
VN66AFD	FET, N Chan. 15w	5.00
VP-2023	Transistor, TO-66 CaseEach	5.00
X8651025	Transistor, RF Stud Mount	25.00
XGSR7540	Transistor, TO-3, HI Power	8.00
ZA1017	Transistor, TO-5	.00

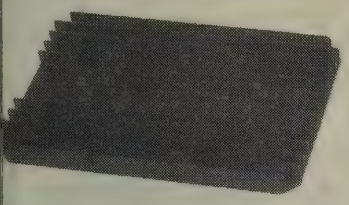
Heatsinks



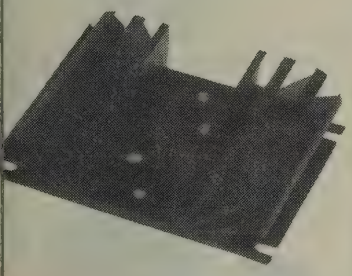
Double Surface

(HSK)HEATSNK90 50 watt (estimated) 1-5/8" x 4" x 2-5/8" high. Pre-drilled feet and single center hole. Unpainted aluminum.

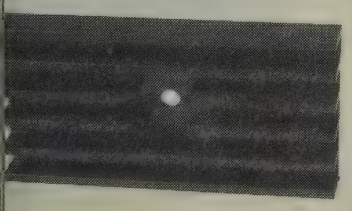
1-24	25-249	250+
$2	$1.50	$1.25



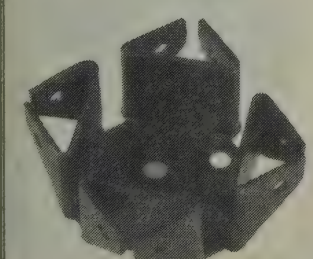
(HSK)75 50 watt (estimated) 1/2" x 4" x 6". Pre-drilled for two TO-3 transistors. **$4**



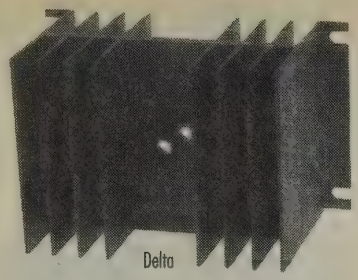
(HSK)641A 35 watt (estimated) " x 3" x 4.1" high. Pre-drilled for ne TO-3 transistor. **$3**



HSK)5 2" x 4" x 1/2" high. re-drilled hole in center. **$2**



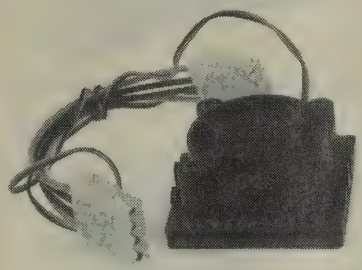
HSK)691-3 1-7/8" x 1-7/8" x " high. Pre-drilled holes for ngle TO-3 transistor. **$1.50**



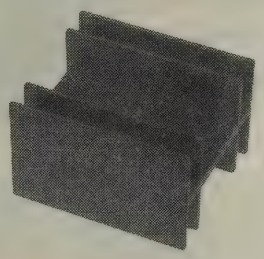
Double Surface

(HSK)NC-421A 100 watt (based on 1.10°C/W Thermal Resistance). 3" x 4-3/4" x 2-5/8" high. Pre-drilled for single TO-3 transistor.

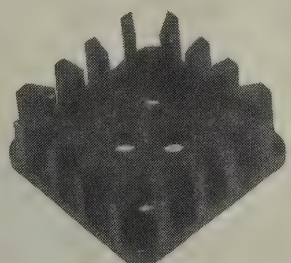
Each	2-9	10+
$8	$6.50	$5



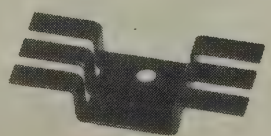
(HSK)486FAN Fan/ Heatsink combo. Cool your CPU big time. 12vdc, 1 watt. 1-7/8" x 2" x 1"H. **$14**



(HSK)2818-M45-2D Nice heavy aluminum sink. 5 pre-drilled mounting holes. 2-3/8" square 1-7/8" high. **$2.50**

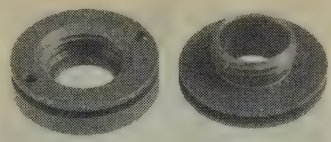


(HSK)680.75A Circuit Board heatsink. 1-3/4" x 1-7/8" x 1" high. Pre-drilled holes for single TO-3 transistor. **$1.75**



(HSK)6070B TO-220 transisitor heatsink for pc mount.

45¢ Each **35¢** (10+)



TO-5 2-Piece

(HSK)8 Two piece heatsink clam shells around TO-5 transistor then screws down to board.

Each	10-49	50+
$1	75¢	65¢

Cup Clip Sinks

(HSK)CC-TO5 Non-insulated fits TO-5 transistor. Tapped hole.

(HSK)CC-TO18 Non-insulated fits TO-18 transistor. Tapped hole.

(HSK)CCS-TO5 Non-insulated fits TO-5 transistor. Stud post.

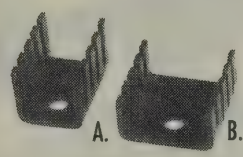
(HSK)CCS-TO18 Non-insulated fits TO-18 transistor. Stud post.

$1.50 Each **$1** (10+)

(HSK)CCI-TO5 Insulated stud post fits TO-5 transistor.

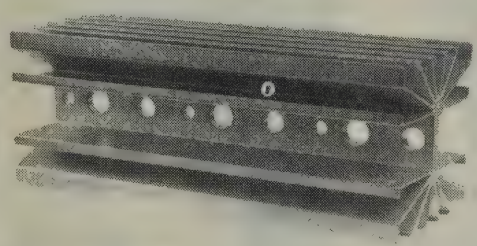
(HSK)CCI-TO18 Insulated stud post fits TO-18 transistor.

$2 Each **$1.50** (10+)

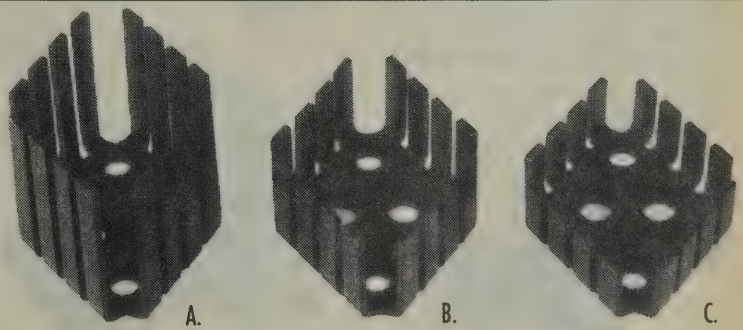


(HSK)6073N Nestles inside of "B" and on top of TO-220 transistor, for sandwich effect. 1/2" x 3/4"L x 1/2"H. **25¢**

(HSK)6073 TO-220 sink. 3/4" x 3/4"L x 3/8"H. Add "A" above for extra. **45¢**



(HSK)31400056 500 watt (estimated) 4-1/2" x 4-3/4" x 12-3/4". 3– 7/16" holes, 3– 5/8" holes, 3– 3/4" holes. Great for large stud diodes and SCRs. **$65**



Part Number	Description	Type	Price
(HSK)6019A	Fits TO-92 / TO-66. 1" high.	A.	75¢
(HSK)1616	Fits TO-3. 1-1/4" high.	A.	75¢
(HSK)1682	Fits TO-3. 3/4" high.	B.	50¢
(HSK)1613	Fits TO-3. 1/2" high.	C.	40¢

White Silicone Heat Sink Compound

(ADH)CT40-1 High performance silicone grease formulated for high heat transfer applications including thermocouple wells and mounting power devices. Meets Mil-C-47113. 1 oz tube.

Each	12-144	145-399	400+
$1.25	$1	85¢	70¢

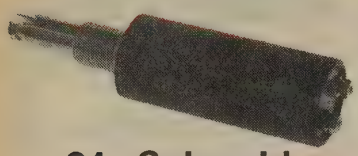
Spring

(HSK)TO5-S Spring heatsink slides over top of TO-5 / TO-39 transistor for instant sinking. **50¢** **35¢** (10+)

Solid

(HSK)TO5-A Solid aluminum heatsink slides over top of TO-5 / TO-39 transistor for instant sinking. **50¢** **35¢** (10+)

Relays: Solenoids, Open Frame



24v Solenoid

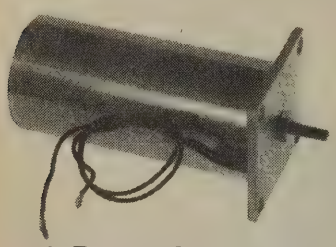
(MOT)DR26-100 1/2" slotted, spring return piston travels 5/8". Mounts in 5/8" hole. 28 vdc, .5a coil. 1-1/8"OD x 2-7/8" behind panel. Spring return. **$19**

24v Solenoid

(MOT)10-462-5 Nylon connecting arm. 24 vdc coil. 7/8" x 2-7/8"long x 1-7/8" H. 1/4" travel. **$15**

24v Solenoid

(MOT)53629-83 1/8" x 1" shaft, 3/4" stroke, 1"OD x 2-3/8" behind panel. 24 vdc pulse. Deltrol. **$22**

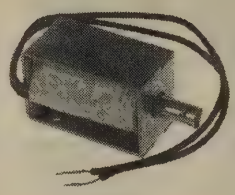


13 Pounds Force

(MOT)6372 8/32 threaded rod, 3/8" stroke, 13 pounds linear force solenoid. 1-1/2"OD x 3-1/4" long. 24-32 vdc. Flange mnt. **$45**

125 vdc 3# Pull

(MOT)B670 1/2" slotted, drilled piston travels 1". Various tapped mounting hole on 3" x 1-13/16" x 1-1/2" high frame. 125 vdc, 1580Ω coil. 3.02 pounds pull force. **$25**



Open Frame Slotted Piston

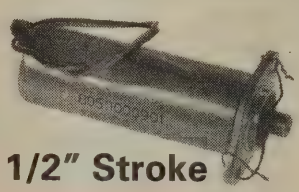
(MOT)11DC-C-24VDC 3/8"D slotted, drilled piston travels about 3/4". Various tapped mounting holes on 1" x 1-7/8" x 1-3/16" high frame. 24 vdc. Guardian. **$18**

(MOT)HC-24-DC-AU 3/8"D slotted, drilled piston travels about 3/4". 8 oz pull. Base tapped mounting holes. 1" x 2-1/2" x 1-1/4" high frame. 24-30 vdc 115Ω coil. Hanell. **$22**

(MOT)116757 Drilled piston has 10/32 tapped hole, travels about 1/2". 1" x 1-1/4" x 2" high frame. 24 vdc. Hart-Advance. **$20**

(MOT)53414-61 5/16"D slotted, drilled piston travels about 3/4". 15 oz pull. 7/8" x 1-5/8" x 1-1/16" high frame. 2.8 vdc 1.4Ω coil. Deltrol. **$17**

(MOT)22C-24 As above but 1/4"D piston travels about 1/2". 3/4" x 1-1/4" x 3-1/4". 24 vdc. Guardian. **$15**

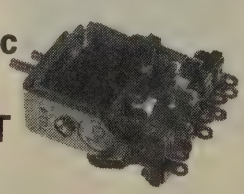


1/2" Stroke

(MOT)8050000901 6/32 tapped piston, 1/2" stroke. 11/16"OD x 2-5/16" long. 24 vdc. Flange mount solenoid. **$18**

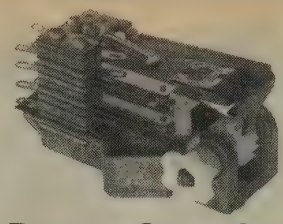
24 vdc Solenoid

(MOT)S3K5-110 5/16" diameter piston, 4-40 tapped hole, 3/8" stroke. 1/2" dia. x 1-1/2" long. Base flange. 24 vdc, 50Ω coil. **$14**



24 vac DPDT

(KO)BJX6/P-7314 Tall narrow relay, 5 amp DPDT contacts, 159Ω 24 vac coil. 11/16" x 2-5/8" x 2"H. 8/32 stud mount at base. **$12**



Rotary Stepping

(KO)660-2C This is a latching DPDT relay, alternating each advance of the armature. 115 vac coil. 5 amp contacts. 3" x 2" x 2-1/8" high. Guardian. **$23**

Rotomite® Stepping

(KO)705-12P-24D **12 position** mini rotary stepper. 24 vdc coil. 1-1/8"D x 2-5/16"L. Guardian. Terminal deck on end. **$25**

Open Frame Vertical Leaf Relays

(KO)LS-2053-1 Contacts: DPDT. Coil: 48-110vdc, 5kΩ. 2"H. Collins pn. 970-1794-00 **$10** Ea. **$8**(10+)

(KO)A-106896 Contacts: 4PDT. Dual coil: 48vdc, 400Ω. 1-1/4" H. Collins pn. 970-2127-00. **$15**

(KO)C6750 Contacts: SPDT. Coil: 75-110vdc, 10kΩ. 1-3/16" high, 1" wide. **$12** Ea. **$10**(5+)

(KO)MB1199 Contacts: SPST N.O. 60 amp double contact. Coil: 110vdc, 5kΩ. 1-1/2" high. Collins pn. 970-2274-00. **$20** Ea. **$15**(5+)

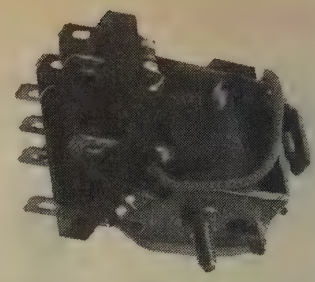
(KO)45L2586 Contacts: 2PST N.O. + DPDT. Coil: 48vdc, 10kΩ. 1-5/8" high, 1-5/16" wide. Collins pn. 970-1371-00. **$12** Ea. **$10**(5+)

(KO)TS-1086 Contacts: 5PST N.O. 5 amp + 1PDT 10 amp. Coil: 48vdc, 1.6kΩ. 1-1/2" high. **$15**

(KO)PA-714-A29 Contacts: DPDT double 5 amp contacts. Coil: 24-48vdc, 3kΩ. 1-1/4" high. **$19**

(KO)C743586-11 Contacts: 1PST N.O. double 3 amp contacts. Coil: 12vdc, 12Ω. 1-1/4" high. **$15**

(KO)83-2420 Contacts: 5PDT 1a. Coil: 115 vac/ 48 vdc, 320Ω. 1-3/4" high. CPN 405-0612-000 **$35**



Open Frame Horizontal Relays

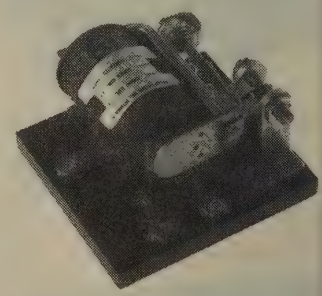
(KO)20090-84 Contacts: 3PD**10 amp**, gold. Coil: 110 vac. 1 1/4" high. 6/32 stud post. **$22** Each **$17** (10+)

(KO)115-22T2L1 Contacts DPDT **10 amp.** Coil: 120 vac. 1 1/4" high. 8/32 tapped mnt hole **$17** Each **$15** (10+)

(KO)RB24 Contacts: SPST **Normally Closed!** 15 amp. Coil: 2 vdc. 1-1/4" high. 8/32 tapped hole **$1.50** Each **$1.25** (10+)

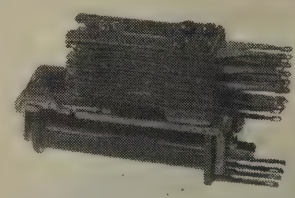
(KO)20301-81 Contacts: DPDT 1 amp. Coil:12 vac. 1-1/4" high. **$1**

(KO)1308-1 2PST N.C. 5 am silver contacts. AC Coil: 780 m 0.4Ω. 2" high Price Elec. **$1**



Sensitive Relay

(KO)112XAX146 SPDT 2 am contacts. Coil: AC current, pull in @ 4.18 ma, 3.3kΩ. 2-1/2" s Struthers-Dunn (7137DC) **$3**

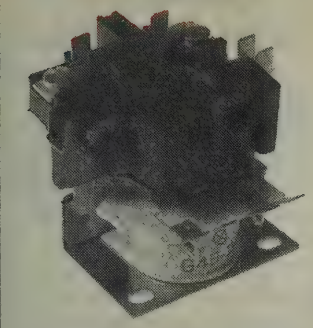


Telephone Relays

(KO)352439-000 Contacts: 6PS N.O. + 2PDT + 1PST N.C., 500v @ 1 amp. Coil: 48vdc (tapped 1.31kΩ & 1.5kΩ. 3-1/4" high. **$1**

(KO)GR-7034-A4 2PST N.O Coil: 12 vdc, 16Ω. 1-5/8" high. **$**

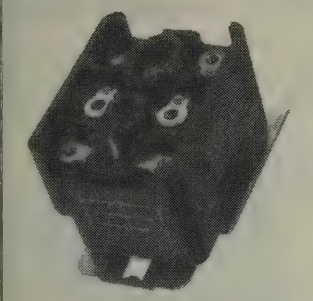
Relays: Contactors, Open Frame



24 vac • 30 amp
ir Conditioning Contactor

(KO)3ARR8-MARS4 **2PST 30a** 40v contacts, LRA 125. 24 vac oil. *GE*. 2-3/4" sq. x 2-1/2"H.

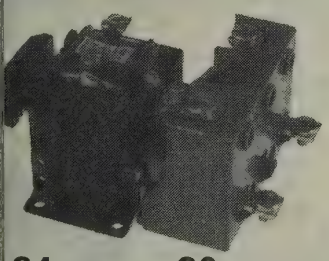
Each	3-19	20+
$19	$16	$14



24 vac • 18 amp
ir Conditioning Contactor

(KO)129117-5480Z **2PST** **- n.o. + 1- n.c.) 18a** 65 LRA 0v contacts. 24 vac coil. *ESSEX*. 7/8" x 3-1/8" x 1-7/8" high.

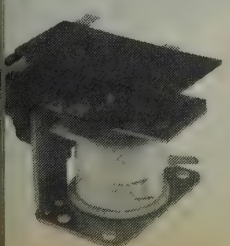
Each	3-19	20+
$17	$14	$12



24 vac • 30 amp
ir Conditioning Contactor

(KO)32-3118 **2PST 30a** 0v contacts, LRA 180. 24 vac il. *A-B*. 2-1/2" sq. x 4-1/4"H.

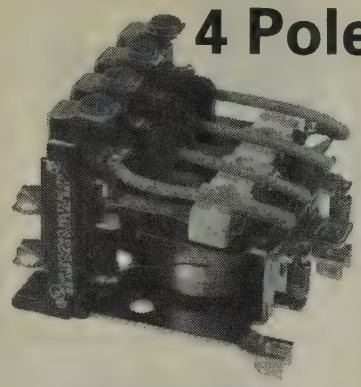
Each	3-19	20+
$20	$17	$14



120 vac • 25 amp

(KO)75-250701-1510 **2PST 25a** 240v contacts. 120 vac coil. Quick disconnect spade terminals. *ESSEX*. 2-1/4" x 2-5/8" x 2-1/4" high. Contactor has one aux. contact.

Each	3-19	20+
$8	$7	$6.50

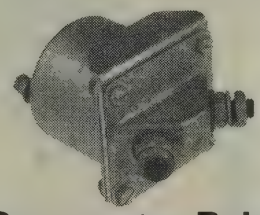


4 Pole

24 vdc • 25 amp

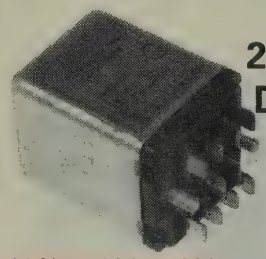
(KO)PM15DY **4PST 25a** 240v contacts. 24 vdc coil. *P&B*. 2-3/4" x 3-1/4" x 2-3/4"H.

Each	3-19	20-99	100+
$25	$21	$19	$17.25



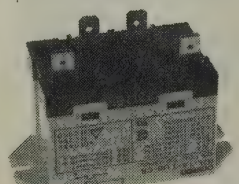
Dynamotor Relay

(KO)CR2800-384A3 **SPST** 28 vdc Very Heavy contacts. 28 vdc coil. 3/8" stud terminals. Made for BC375 equipment. **$35**



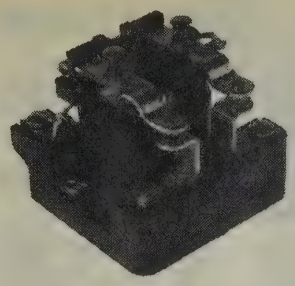
24 vdc DPDT

(KO)WU024D1-280 **2PDT 25a** 240v contacts. 24 vdc coil. *Oak Ind*. 1-1/2" sq. x 2"H. Sealed. **$19**



SPST 25 amps

(KO)G7L1ATUBCB SPST 25 amp 240 vac contacts. 100-120 vac coil. QD terminals. **$14**



Medium Contactors

Single Throw

(KO)PRD7AGO **2PST 30 amp** 600v contacts. 120 vac, 50/60 Hz coil. *Potter & Brumfield*. 2-1/2" x 2-1/2" x 2-1/4"H.

Each	3-19	20-99	100+
$10	$9	$8.50	$7.90

(KO)W199ADX-4 **SPST 30 amp** up to 600v, double contacts. 120 vac coil. *Magnecraft*. 2-1/2" sq. 2" high. **$7** Each **$6** (10+)

(KO)PRD7AY024 **2PST 25 amp** 240v contacts. 24 vdc coil. *P&B*. 2-1/2" sq. x 2-1/4" high. **$13**

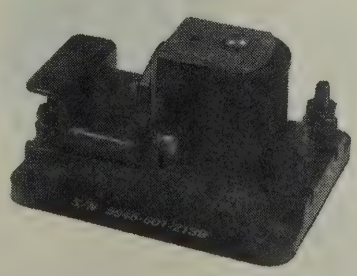
Double Throw

(KO)PR11DYO **2PDT 25 amp** 240v contacts. 24 vdc coil. *P&B*. 2-1/2" x 3-3/8" x 2-3/8" high.

Each	3-19	20+
$22	$19	$17

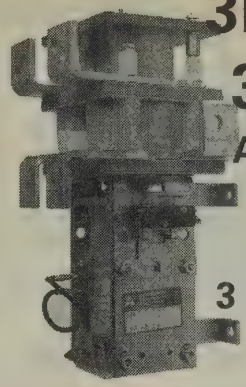
6 vac • 10 amp

(KO)CR2790E **2PDT 10 amp** 300v contacts. 6 vac coil. *GE*. 2" x 3" x 2-3/8"H. **$10**



12 vdc • 25 amp

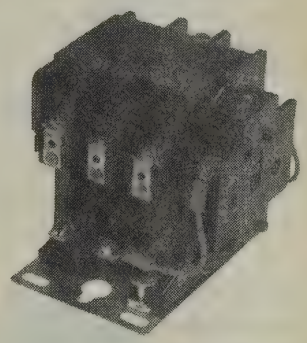
(KO)2000-3044 **SPST 25 amp** normally open contacts. 12-18 vdc coil. 2-1/2" x 3" x 2"H. **$20**



3PDT 300 Amps 3ø 3 Phase

(KO)JCG4001A *Prestolite* incredibly **HEAVY-DUTY** 3PDT contactor. Made to switch 300 amp AC equipment. Use on single or three phase projects. 120 vac control coil. 4" x 5" x 8" high. 100+ pieces in stock.

Each	3-19	20+
$195	$165	$150



Big Contactors

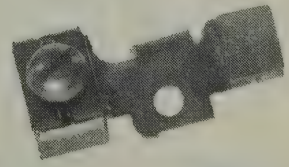
(KO)2200EBA720 **2PST 75 amp** 600v contacts. 120 vac coil. *Gould*. 3-3/4" x 3-1/2" x 4"H. **$75**

(KO)2200EBH630 **3PST 60 amp** 600v contacts. 28 vdc coil. *Rowan*. 3-3/4" x 3-1/8" x 3-5/8"H. **$75**

(KO)ACC-430 **3PST 60 amp** 600v contacts. 200LRA. 28 vdc coil. *A-H* 3-7/8" x 4" x 4"H. **$75**

(KO)2170XD1827-13 **3PST 30 amp** 600v contacts. DPDT aux side switches. 120 vac coil. *Gould*. 3-3/4" x 3-1/2" x 3-1/2"H. **$55**

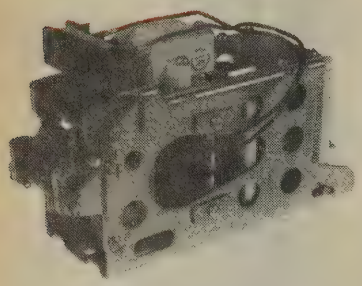
(KO)2195R50JA29 **5PST 10 amp** 220v contacts. 28 vdc coil. *Rowan*. 3-3/4" x 3-1/8" x 3-5/8"H. **$65**



Silver Contacts

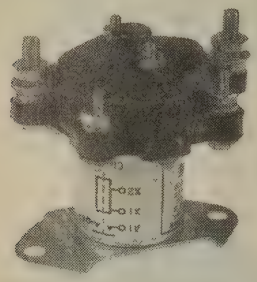
(KO)23-2146-5 **75 amp** contacts. 5/16" x 3/8" surface area. **$4**

Relays: Contactors, Open Frame



100 amp Contactor

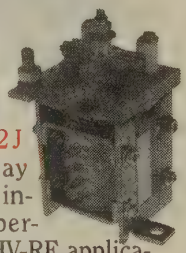
(KO)16381-166-10 **3PST** 450 vac coil. *Ward Leonard.* 4" x 5" x 8" high. Double contacts. **$275**



50 amp Contactor

(KO)6041H200 **SPST** n.o. 28 vdc 94Ω coil. *Eaton.* 2-5/8" x 1-1/2" x 2-1/2" high. MS24166D1. **$65**

40 amp Contactor 28 vdc coil



(KO)JBA4002J *Prestolite* relay has composite insulation and performs well in HV-RF applications. We have tried it up to 5kv with no problems. 40 amp N.O. one pole contact. 28 vdc coil. 2-3/4" x 3-1/4" x 4-1/2" high. **$35**

Latching 4PDT 5a

(KO)GPRLEX-17T Dual DPDT relays operated with common armature that mechanically toggles to each resting position. 5 amp contacts. 115 vdc coil. *Ohmite.* **$12**

Wide Spaced Relay

(KO)1407MX *Leech* relay with Mycalex insulation. Works well at rf frequencies. 15 amp contact. Must stand off from chassis with ceramic insulators @ three points. 24 vdc, 250Ω coil. 2-1/2" x 3" x 1-1/2" high. **$45** (3+) **$40**

RNF100 DPDT RF Relay

12 vdc coil

(KO)RNF100-DP 10 amp, 5kv contacts. Deltrol relay made for use in rf circuits. 12 vdc coil. 1-1/2" high, 1-7/8" deep, 1-1/8" wide. Great for antenna / trap switching or for use in amplifiers.

Each	5-24	25 +
$14	**$12**	**$11**

(KO)RNF100-DP24 10 amp, same as above but 24 vdc coil. **$24**

RNF100 SPDT RF Relay

12 vdc coil

(KO)RNF100-SP 5 amp, 2kv contacts. Deltrol relay made for use in rf circuits. 12 vdc coil. 1-1/16" high, 1-3/4" deep, 1-1/8" wide. Great for antenna & trap switches.

Each	5-24	25-49	50+
$5	**$4.25**	**$3.70**	**$3.25**

DPST Normally Open RF Relay

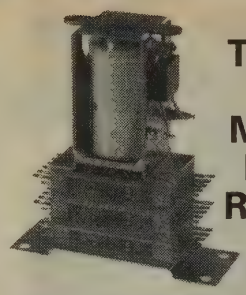
28 vdc coil

(KO)21702-73 15 amp, 6 kv contacts. Deltrol relay made for use in rf circuits. 28 vdc coil. 2" high, 1-7/8" deep, 1-1/8" wide. Both poles are silver strapped from factory, ie. SPST, N.O.

$19 Each **$17**(5+)

SPDT HV Relay

(KO)GS15163 High voltage relay has 1/2" ceramic standoffs on terminals. 10 amp contacts will withstand 30kv. 95Ω, 24 vdc coil. **$49** 2+ **$45**



T-BAR Multi-Pole Relays

36 Pole ST

(KO)801-36A-115T **36PST** Normally open. 115 vac coil. 3" x 1" x 3-1/2" high. Gold contacts. **$75**

48 Pole DT

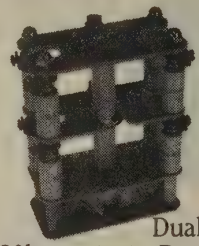
(KO)901-48CG28 **48PDT** 12-28 vdc, 120Ω coil. 2-7/16" x 1" x 3-1/2" high. Gold contacts. **$110**

24 Pole DT

(KO)801-24C28 **24PDT** 28 vdc, 227Ω coil. 2-7/16" x 1" x 3-1/2" high. Gold contacts. **$85**

Oil Dash-Pot Relay

(KO)PD-55521-1 **2PST** normally closed 2 amp contacts. 12-28 vdc, 280Ω coil. 7" total height. Mounting bracket. Must mount vertical. Includes oil for pot. **$35**



RF Rotary Transfer Relay

(KO)RL-908 Dual pole, 10 amp, 20kv contacts. Remotely short or transfer an open wire feedline as schematic of one pole shows below. 120 vdc coil. 5" high, 1-5/8" D, 3-3/8"W. Jos. Pollack Co. **$125**

DPDT RF Relay

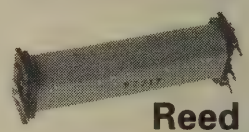
(KO)1709-2 Good ol' fashioned rf relay. 15 amp contacts will withstand 15kv. 1-1/2" spread on contact centers. 115 vac coil. **$49**

SPDT Reed Tube

(KO)DRR-DTH-445 The idea reed switch and here's why:
1. It has Form C, SPDT contacts
2. Contacts rated 250v, .5a, 30 wt
3. Small size, 3/16"D, 2-1/4" long
4. Highest quality by **Hamlin.**
5. Sealed tube is weather proof.
6. We have 18,000 in stock so sav big bucks off the $6 OEM price.

Trip reed switch with permanent magne as in alarm system, or wrap tube wit magnet wire for very low current switch

Each	5-24	25-99	100-
$3	**$2.25**	**$2**	**$1.5**



Reed Relay

(KO)CRTN1026 **SPST** Nor mally closed. 24 vdc coil. 2-1/2" 7/8" x 1/2" high. PC mount. **$**

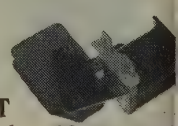
Multi-Reed Relays

(KO)KR10025-13 **4PST** Nor mally open. 4 individual tube mounted in circuit board styl reed cluster. Very fast switching isolated tubes. 12- 24 vdc coi 1-1/2" x 1" x 4" high. **$25** **$19**(5+

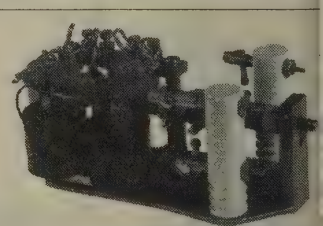
(KO)KR10027-11 **5PST** n.o. individual tubes. 5-14 vdc 1100Ω coil. **$29** **$24**(5+

(KO)KR20006-14 **6PST** n.o. individual tubes. 24 vdc, dua coil. **$32** **$26**(5-24) **$22**(25-

12 vdc 12 amp



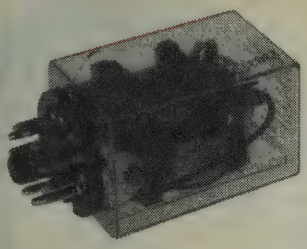
(KO)S87 **SPDT** solenoid type relay. 12 amp cor tacts. P&B S87R5D2B1D1-12 **$1**



High Voltage Relay

(KO)ML7660310G1 Double pol 1- n.o., 1- n.c. all silver contact Fully adjustable travel, timing o this high voltage relay. Ceram stand-offs. 28 vdc control. 2- 8" x 5-1/2" long x 2-5/8" high. **$7**

Relays: Sealed, Plug-In



3PDT • 5a • 24vdc

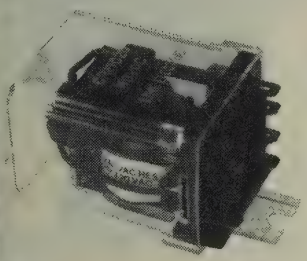
(KO)KAP14DY **3PDT** 5 amp contacts. 24 vdc coil. 11 pin base. *Potter & Brumfield.* **$8**

3PDT • 10a • 24vac

(KO)CR120HC95W06 **3PDT** 10 amp contacts. 24 vac coil. 11 pin base. *GE.* **$14 $11**(3+)

2PDT • 5a • 48vdc

(KO)150T-3364 **2PDT** 5 amp contacts. 48 vdc, 6kΩ coil. 8 pin octal base. *Deltrol.* **$10 $8**(3+)



DPDT • 10a • 110 vdc

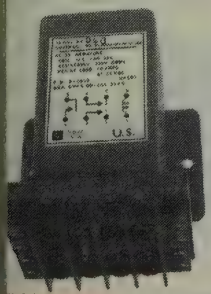
(KO)KUP11D55 **DPDT** 10 amp contacts. 110 vdc coil. 8 blade plug-in base. *P&B.* **$15**

SPDT • 10a • 6 vac

(KO)KUP5A55 **SPDT** 10 amp contacts. 6 vac coil. 5 blade plug-in base. *P&B.* **$10**

DPDT • 10a • 24 vac Latching

(KO)KUL11A15S **DPDT** 10 amp contacts. 24 vac coil. 9 blade plug-in base. *P&B.* **$19**



3PST

115 vac Coil

10 amp

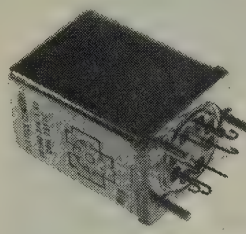
(KO)P13838 **3PST** normally open relay. 10 amp contacts. Includes screw / barrier terminals, change back. 105-130 vac, 2250Ω coil. **$45 $39** (3+)

Mercury Wetted Relays

High Speed

(KO)HGS5021 **SPDT** *C.P. Clare* 3 amp contacts. Coil:6 vdc @ 6ma. 8 pin octal base. **$10 $9** (5+)

(KO)CRA1001 **SPST** *C.P. Clare* 3 amp n.o. contacts. Coil:12 vdc @ 30ma. 8 pin octal base. **$5**

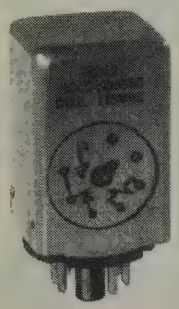


Hook Term.

Sealed Metal Case

(KO)800B107F01 **DPDT** 10 amp contacts. *Deltrol* relay. 75 vdc coil. **$39**

(KO)FC400-16 **4PDT** 5 amp contacts. *Struthers-Dunn* relay. 14 vdc, 150Ω coil. **$49**



SPDT

Octal Base

Metal Case

(KO)5DIC-5000AC **SPDT** *Sigma* relay. 2 amp contacts. 8 pin octal base. 115 vac, 5kΩ coil. **$9 $8** (5+)

(KO)TQAD-1408 **SPDT** relay. 1 amp contacts. 5 pin base. 26 vac, 5kΩ coil. Metal enclosure. **$5 $4** (5+)

(KO)41JC0Z5000AC **SPDT** *Sigma* relay. 5 amp contacts. 8 pin octal base. 90-115 vac, 5kΩ coil. **$18 $15** (5+)

(KO)5J01000SSPAL **SENSITIVE** Coil Pick-up 1.0 ma pull-in, 0.4 ma dropout. *Sigma* relay. SPDT 0.5 amp contacts. 8 pin base. **$20**

Hook Terminals

1-1/2" x 1-3/8" x 2" High

Hermetically Sealed Metal Case

(KO)KR5237 **SPST** 5 amp normally closed contacts. *P&B* relay. 6.3 vac coil. **$7**

(KO)52C-12577 **SPDT** 3 amp contacts. *Price* relay. 26.5 vdc, 450Ω coil. **$10 $9** (5+)

(COL)974-0106-000 **DPDT** 1 amp contacts. *Price* relay. 48 vdc, 1.5kΩ coil. **$25 $22** (5+)

(KO)12322 **DPST** normally closed 3 amp contacts. 12-24 vdc, 760Ω coil. **$25 $22** (5+)

(KO)CR2791G122S5 **4PDT** 3 amp contacts. 75-115 vdc, 9.5kΩ coil. Pin terminals. **$45**

(KO)5722-27HSK **4PST** 4 amp normally open contacts. 100-136 vdc (136vdc @ 10ma), 11.3kΩ, 19ma coil. **$29**

(KO)RL-1140-1 **3PDT** 6 amp contacts. 26 vdc, 350Ω coil. **$49**

Hook Terminals

Mounting Side Ears

1" Diameter x 1-3/8" High

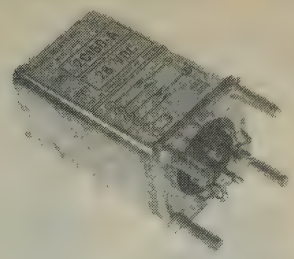
Hermetically Sealed Metal Case

(KO)MHX-163 **3 Poles** (1PDT + 1PST n.c. + 1PST n.o.) 5 amp contacts. *Allied.* 6 vdc, 85Ω coil. Fits RT-176A/PRC-10A.

Each	5-24	25-99	100+
$10	**$8**	**$7**	**$5**

(KTD)44SR18B **6PDT** 2 amp contacts. *Deutsch.* 44 vdc, 420Ω coil. TIME DELAY .01 seconds on operate. **$35 $30** (5+)

(KO)UN312577 **6PDT** 2 amp contacts. 26 vdc, 210Ω coil. **$28**



7/8" x 7/8" x 1-1/2" High

Hermetically Sealed Metal Case

(KO)2C150-A **DPDT** 5 amp contacts. 28 vdc, 300Ω coil. Solder hook terminals, 6/32 base posts.

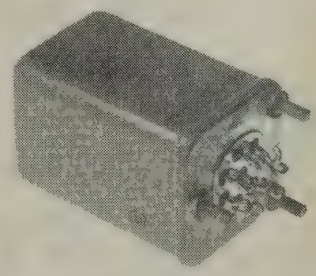
Each	5-24	25 +
$16	**$13**	**$11**

(KO)22RJCC **DPDT** *Sigma* relay. 2 amp contacts. Solder hook terminals, 6/32 base posts. 115 vac, 5kΩ coil. **$10 $8** (5+)

(KO)RS437-3-A8K **SPDT** *Iron Fireman* replacement relay for boiler controls. Very sensitive coil pulls & holds @ 2.25ma. 8kΩ coil. 8 pin octal tube base. **$19**

(KO)CPL-1-SL2 **SPDT** 5 amp contacts. 28 vdc, 300Ω coil. Solder hook terminals on top, base mounting flanges.

Each	5-24	25 +
$13	**$11**	**$9**



1-3/4" x 1-3/4" x 2-3/4" High

Hermetically Sealed Metal Case

(KO)BOHRX-112 **DPDT** 10 amp contacts. 8 HD hook terminals. *Allied.* 28 vdc coil.

Each	5-24	25 +
$19	**$17**	**$15**

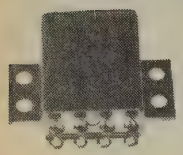
(KO)RP-10261-G8 **4 Pole** (2PDT + 2PST n.c.) 20 pin terminals. *CP Clare.* 24 vdc coil. **$15**

(KO)BOHRX-84 **SPST** normally open 20 amp DOUBLE CONTACTS. Solder hook terminals. *Allied.* 24 vdc, 221Ω coil. Arc quenching oil. **$45**

(KO)2107-14HS **3PST** normally open 5 amp contacts. *Westinghouse.* 115 vac, 220Ω coil. **$35**

Relays: Sealed, Plug-In

Crystal Can Relays



DPDT

26 vdc

(KO)3SAF1207 **DPDT** 2 amp contacts. 24 vdc, 600Ω coil. 1-5/16" x 3/8" x 1-3/16" high. Hook terminals, back flange. **$19 $15(5+)**

DPDT

11.5 ma Coil

(KO)60GB13G-1A **DPDT** 2 amp contacts. 11.5 ma, 1500Ω coil. 1-5/16" x 3/8" x 1-3/16" high. Pin terminals, btm flange. **$15 $12(5+)**

DPDT

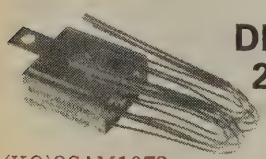
11.5 ma Coil

(KO)RP9870-G1 **DPDT** 26 vdc, 675Ω coil. *Clare.* Wire preformed terminals. **$10 $9(5+)**

DPDT

120 vdc

(KO)RP9859G14 **DPDT** 3 amp contacts. 120 vdc, 9100Ω coil. *Clare.* PC mount, bottom ears. 1-1/4" x 3/8" x 7/8"H **$19 $17(5+)**



DPDT

26v

(KO)3SAM1073 **DPDT** 26.5 vdc, 1500Ω coil. *GE.* Long wire terminals. 3/4" x 7/16" x 1-3/16".

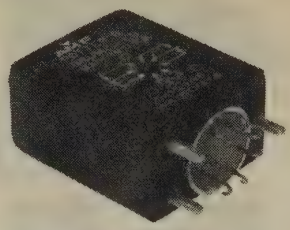
Each	5-24	25 +
$15	$13	$11

LATCHING

26v

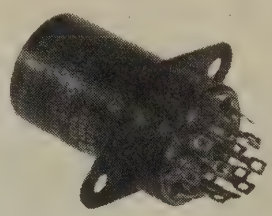
(KO)3SAM1183A2 **DPDT** Dual coil, 24 vdc, 1500Ω. *GE.* Latches in both directions. 3/4" x 3/8" x 1-1/4".

Each	5-24	25 +
$19	$16	$13



DPDT • 24 vdc

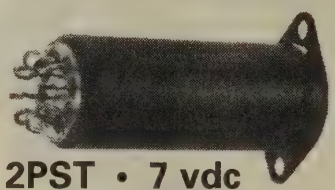
(KO)MH5445-1 **DPDT** 2 amp contacts. 24 vdc, 245Ω control. *P&B.* Hook terminals. 1-5/8" high x 1-3/8" x 13/16". **$10**



4/6 Pole • 26 vdc

(KO)R115B3T-9C **4PDT** 5 amp contacts. 26.5 vdc, 150Ω control. *Hart.* Solder eye terminals, flange base. 1" dia. x 2-1/4"H overall. **$25**

(KO)1010-50 **6PDT** 1 amp contacts. 26 vdc, 190Ω control. *Deutsch.* Hook terminals, flange base. 1" dia. x 1-3/4"H overall. **$35**



2PST • 7 vdc

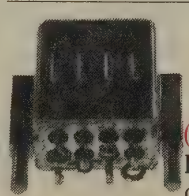
(KO)RSHX-108 **2PST** normally closed. 7 vdc, 715Ω control. *Allied.* Hook terminals, flange base. 3/4" dia. x 2"H overall. **$5**

DPDT • 26 vdc

(KO)MHX-258 **DPDT** 5 amp contacts. 26 vdc, 325Ω control. *GE.* Hook terminals, flange mount. 5/8" dia. x 1-3/4"H overall, 1-1/4" above chassis. **$19**

SPDT • 125 vdc

(KO)R20SE-9KA1S1 **SPDT** .1a contact. 125 vdc, 9.9kΩ control. 7 pin tube base. 5/8" dia. x 1-9/16"H overall. **$6 $5(5+)**



DPDT

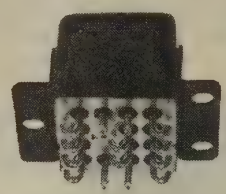
5 Amp

(KO)FC215-325 **DPDT** 5 amp contacts. 28 vdc, 300Ω control. *S-Dunn.* Hook terminals, 8/32 posts. 1-1/4"H. **$24**

24 Pole DT

6PDT x 4 • 2 amp • 24 vdc

(KO)645-6145 Two double ended 6PDT relays side by side on 1 bracket = 24 pole total. 2 amp contacts. 28 vdc, 190Ω coil. Hook terminals. 1-3/4" x 2-3/8" x 1-1/2"H. **$125**



6PST • 28 vdc

(KO)FCM410-1 **6PST** normally open 10 amp contacts. 28 vdc, 150Ω control. *Struthers-Dunn.* Hook terminals, flange base. 1" x 1" x 1" high. **$29**

DPDT

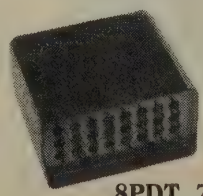
Pull-In & Hold Coils

(KO)64-348 **DPDT** 10 amp contacts. 26 vdc, 890Ω dual coils. Separate pull-in and holding coils. Hook terminals, btm flange. **$22**

Cessna Relay

SPDT • 6.5kΩ Coil

(KO)SK5291 CP Clare octal plug-in relay for Cessna Aircraft. 6.5kΩ coil. 2-1/4" high. **$22**



8PDT

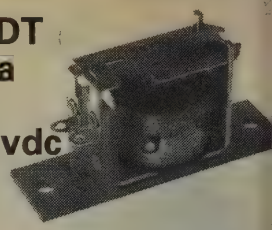
7 Amp

(KO)1485-Y2 **8PDT** 7 amp contacts. 28 vdc control. Plug-in relay made by E.C.E. of France. **$75**

SPDT

5a

115 vdc

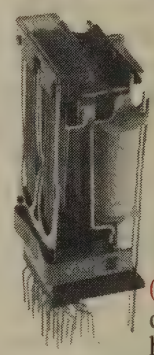


(KO)LB5 Relay mounted o phenolic strip. SPDT 5 amp cor tacts. 115 vdc, 10kΩ coil. **$2**

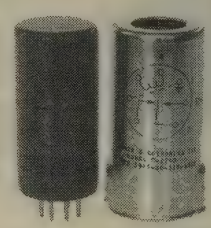
2x 5PDT

2a

15-24 vdc



(KO)22AK Dua coil relay. Each sid has 5PDT contacts for a total of 10 poles, operatin at 15-24 vdc, 600Ω. PC mount 1-1/2" x 1-7/8" x 4-5/8"H **$2**



Electronic Chopper

(KO)C2740A James Electron ics chopper produces 57° Phas Angle, 170° Dwell Time. 6.3 va input. SPDT 10vdc 1 ma switch ing. Includes tube shield. 7 pi tube base. **$15 $11(5+)**

48 vdc

4PDT

IBM

(KTD)333242 **4PD** Plug-in relay with 48 vdc, 5.8k coil. 1 amp contacts. **$6 $5(5+**

Time Dela

75 sec- ON • 30 sec- OFF

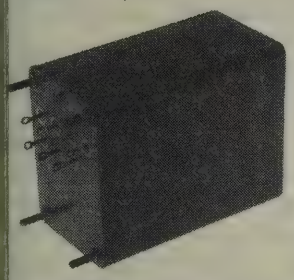
(KTD)MTRH-3172 **2 Pol** (1PDT + 1PST n.o.). 75-110 vd 11.7kΩ control, 6.3v heate *Branson.* 7 pin tube base term nals. Delays 75 seconds on ope ate, 30 seconds on release. **$6**

elays: Time Delay, Counter

Event Counter

PDT 30 amp • 115vac Coil

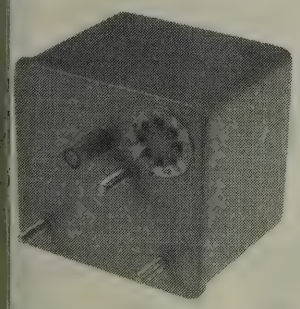
O)99XBX102 Truly a me-anical wonder from the pre-nsistor days. Energize the nt coil (shown left) 4 times 15 vac) and on the 4th, 30 amp PDT contacts are made. If the nt coil is tripped more than 4 nes, nothing happens. The re-se coil (shown right) resets the n to zero, with contacts also re-ting. 5" x 7" x 3-1/2" high. **$85**



20 Minute Delay

amp • SPDT • 115vac

TD)M11452 Motor driven he delay in hermetically sealed mber. Preset 20 minute delay operate. 7 amp SPDT contacts. vac control circuit. 4-3/8" x 4" x 5" high. 8/32 btm studs. **$95**



2 Second Delay

amp • SPDT • 115vac

TD)61S3-2 Motor driven time ay in hermetically sealed mber. Preset 2 second delay operate. 5 amp SPDT contacts. vac control circuit. 4" x 3-3/ 3-3/8" high. 1/4" btm studs. **$65**

30 Second Delay 24 vac Control

(KTD)32-3120 Heinemann thermal 30 second time delay on operate. 24 vac. SPDT 2 amp contacts. **$15**

5-7 Sec. TD Relay

(KTD)CDF38-30002 **DPDT**
10 amp contacts, 5-7 second delay on operate, 24 vac control. P&B. 11 pin base (socket $5). **$30**

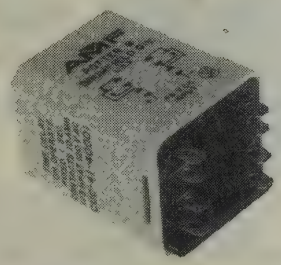
5 Sec. TD Relay

(KTD)CDC-21-30021 **DPDT**
2 amp contacts, 5 second fixed delay on operate, 24 vdc control. P&B. 8 pin octal base. **$25**

.1-10 Sec. TD Relay

10 amp Contacts

(KTD)W21ACPSRX-5 **DPDT**
10 amp contacts, .1-10 second (adjustable top knob) delay on release (of external switch). 100-130 vac control. Magnecraft. 11 pin octal base. (socket $5). **$35**

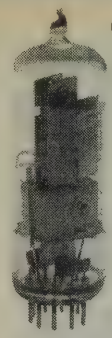


1 Sec. TD Relay

(KTD)CUC-41-4001 **DPDT**
10 amp contacts, 1 second fixed (change res. for longer times) delay on operate. 48 vdc control. P&B. 8 pin blade base. **$20**

1-120 Sec. TD Relay

(KTD)CUH-41-30120 **DPDT**
10 amp contacts, 1-120 second fixed (set external resistor from 0 to 2MΩ) delay on operate. 24 vdc control. P&B. 10 pin blade base. **$39**



Thermal Time Delay Relay 9 Pin

Contact configuration is after control voltage in model number, ie. 26**NO**60T, the NO is normally open. If it were **NC** or **C**, the contact would be normally closed.

Part Number	Volts	Delay	Each
(KTD)2NO10T	2	10s	$15
(KTD)6C15T	6	15s	$18
(KTD)6NO15T	6	15s	$18
(KTD)6C120T	6	120s	$22
(KTD)6C180T	6	180s	$22
(KTD)12C5T	12	5s	$25
(KTD)12NO30T	12	30s	$30
(KTD)26NO60T	26	60s	$25
(KTD)50NO45T	50	45s	$15
(KTD)50NO120T	50	120s	$15
(KTD)115C60T	115	60s	$30
(KTD)115NO60T	115	60s	$35
(KTD)115NO75T	115	75s	$35
(KTD)115NO90T	115	90s	$35

Time Delay Relay 8 Pin Octal

(KTD)26.55B **SPDT** 1.5 amp 230v contacts, 3-7 second delay on operate. 26 vdc control. 8 pin octal tube base. Metal, sealed. **$35**

(KTD)P10808 **SPST** n.o. 1 amp contacts, 370 seconds delay on operate. 110 vac control. **$25**

Metal Case Hermetically Sealed

TDR

7 Pin Tube Base Flange Base, Hooks

Part Number	Volts	Delay	Contacts	Base	Each	5 or more
(KTD)GT5440	6.3	60s	N.O. 3 amp	Flange	$25	$22
(KTD)GT3224	6.3	60s	N.O. 3 amp	7 Pin	$25	$22
(KTD)HFV-04*	10	Crit.	N.C. 6 amp	Flange	$25	
(KTD)GT3689	24	10s	N.C. 3 amp	7 Pin	$19	$16
(KTD)GT2400	26	15s	N.O. 3 amp	Flange	$22	$19
(KTD)3017	28	145s	N.O. 3 amp	7 Pin	$22	$19
(KTD)GT2496	28	300s	N.O. 1 amp	Flange	$25	$22
(KTD)GT2581	120	60s	N.O. 3 amp	7 Pin	$33	$29

* Critical Voltage Relay: If Voltage changes .2v from set point, relay opens

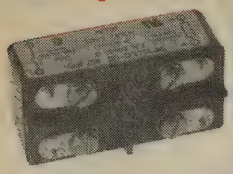
Thermal Time Delay Relay 8 Pin Octal

Contact configuration is after control voltage in model number, ie. 26**NO**60T, the NO is normally open. If it were **NC** or **C**, the contact would be normally closed. **F** is for a flasher. Many items have very low inventory counts.

Part Number	Volts	Delay	Each
(KTD)5NO3	5	3s	$10
(KTD)5NO20	5	20s	$10
(KTD)6NO10	6	10s	$18
(KTD)6NO40	6	40s	$18
(KTD)6NO60	6	60s	$22
(KTD)6C180	6	180s	$25
(KTD)501-B1940†	6.3	45s	$45
(KTD)501-B1919†	6.3	50s	$45
(KTD)12NO3	12	3s	$25
(KTD)12C5	12	5s	$25
(KTD)12NO5	12	5s	$25
(KTD)12C10	12	10s	$25
(KTD)12NO30	12	30s	$30
(KTD)12NO60	12	60s	$35
(KTD)12C60	12	60s	$35
(KTD)12NO120	12	120s	$40
(KTD)12NO180	12	180s	$45
(KTD)12C180	12	180s	$45
(KTD)501-B2309†	26	9s	$45
(KTD)501-B1751†	26	35s	$45
(KTD)26F45	26	45s	$35
(KTD)501-B1797†	26	50s	$45
(KTD)26NO120	26	120s	$45
(KTD)501-B1717*	26	300s	$45
(KTD)50NO5	50	5s	$25
(KTD)115NO2	115	2s	$45
(KTD)115NO3	115	3s	$45
(KTD)115NO5	115	5s	$45
(KTD)115NO10	115	10s	$45
(KTD)115C30	115	30s	$55
(KTD)115F45	115	45s	$35
(KTD)115NO45K	115	45s	$55
(KTD)115NO60	115	60s	$95
(KTD)115F60	115	60s	$45
(KTD)115NO120	115	120s	$95
(KTD)115C120	115	120s	$95
(KTD)117NO5T	117	5s	$39
(KTD)501-B1877†	117	60s	$95

* N.C. Contacts † N.O. Contacts

Relays: Solid State, Plug-In

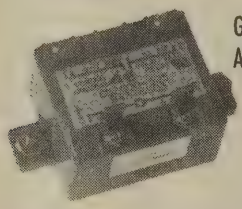


TELEDYNE

5 Amp • 250 VAC

(KO)601-1403 **Solid State** optically isolated relay. 5 amp, 250 vac capacity. 3-28 vdc, 3 ma, control current. 1" x 2" x 7/8" H.

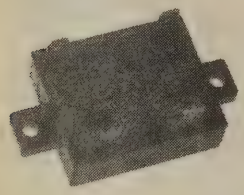
Each	4-12	13+
$5	$4	$3.50



GORDOS ARKANSAS

15 Amp • 240 VAC

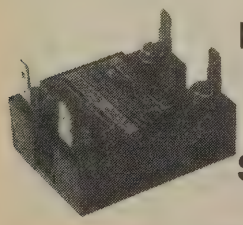
(KO)GB2600-505 **Solid State** optically isolated relay. 15 amp (200 amp surge), 240 vac capacity. 5 vdc (logic), 3 ma, control current. 1-1/2" x 2-5/8" x 1-1/2" H. Spade lug terminals. **$10 $9 (5+)**



OPTO 22

10 Amp • 125 VAC

(KO)Z120D10 **Solid State** optically isolated relay. 10 amp (110 amp surge), 125 vac capacity. 3-32 vdc (logic?), 3 ma control current. 1-1/2" x 2-5/8" x 1" H. Spade lug quick disconnect terminals. **$8 $7 (5+)**



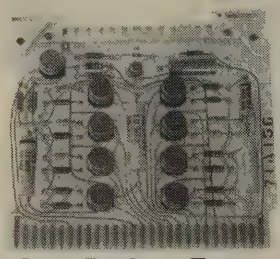
Heavy Duty Solid States

(KO)120D25 **25 amp 125 vac** optically isolated relay. 250 amp surge. 3-32 vdc (logic?), 3 ma control current. 1-3/4" x 2-1/4" x 1" H. Screw terminals. **$12 $10 (5+)**

(KO)D2425 **25 amp 280 vac** optically isolated relay. 250 amp surge. 3-32 vdc (logic?), 3 ma control current. 1-3/4" x 2-1/4" x 1" H. Screw terminals. **$16 $13 (5+)**

(KO)A4808 **8 amp 480 vac** 90-280 vac control current. 1-3/4" x 2-1/4" x 1" H. Screw terminals. **$35**

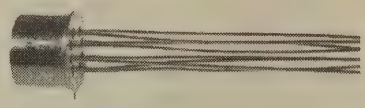
TO-5 Relays



TO-5 Relay Board

(KO)71A156 Biggest bargain in our TO-5 line up. You get **8 (EIGHT)** DPDT 5vdc 50Ω TO-5 relays mounted on brand new, foil bag packed mil-plus control board or can be removed.

Each	4-12	13+
$25	$22	$20



DPDT • 6 vdc

(KO)M39016-9-014P **TO-5** DPDT 1 amp contacts. 6 vdc, 98Ω coil. Gold. 8 long wires. *Teledyne J412-6WP* **$10 $9 (5+)**

(KO)M39016-9-058L **TO-5** DPDT 1 amp contacts. 6 vdc coil. Tinned. 8 long wires. *HI-G JMAC-6XL* **$8 $6 (5+)**

DPDT • 6 vdc

(KO)412DM26 **TO-5** DPDT 1 amp contacts. 6 vdc, 98Ω coil. 8 short, preformed wires.

Each	4-12	13+
$8	$7	$6

DPDT • 12 vdc

(KO)JMSW-12XM **TO-5** DPDT 1 amp contacts. 12 vdc coil. 8 long leads. *HI-G.* **$14 $12 (5+)**

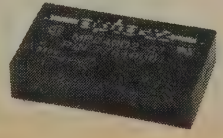
SPDT • 12 vdc

(KO)J1MAP-12XL **TO-5** SPDT 1 amp contacts. 12 vdc coil. 5 short leads. *HI-G* M39016/7-020L.

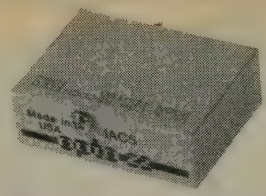
Each	4-12	13+
$11	$10	$9

DPDT • 26 vdc

(KO)M39016-11-024M **TO-5** DPDT 1 amp contacts. 26 vdc coil. 8 short leads. *HI-G JMSP-26XM* **$12 $10 (5+)**



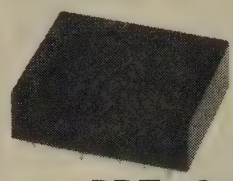
(KO)MP240D2 **2 amp 240 vac** solid state relay. 20 amp surge. *OPTO-22* 5-24 vdc. 3/8" x 15/16" x 1-11/16"L. PC mount. Removed from new boards. **$3 $2.50 (4-12) $2 (13+)**



5v Input Module

(KO)IAC5 *Opto 22* optically isolated input module for separating line voltage from logic. Vcc = 5 vdc, input 90-140 vac.

Each	4-19	20+
$9	$8	$7



Low Profile PCB Relays

4PDT • 3a • 5v

(KO)AZ521-09-1 Low profile pc mount relay. High quality gold. 4PDT 3 amp contacts. 5vdc, 200Ω coil. 7/16"H x 1-1/8" x 1-3/8".

Each	4-12	13+
$3	$2.50	$2

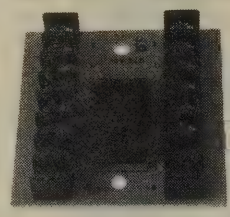
DPDT • 2a • 12v

(KO)PS-860-1 **DPDT** 2 amp contacts. 12 vdc, 200Ω coil. 7/16"H x 1-1/8" x 1/2". **$2**

SPDT • 1a • 24v

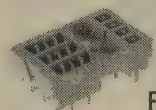
(KO)AZ1530-06-1 **SPDT** 1 amp contacts. 24 vdc, 950Ω coil. 9/16"H x 1-1/16" x 7/16".

Each	4-12	13+
$2	$1.50	$1.25



Relay Socket Board

(SOK)27E461 Relay socket broken out to barrier terminal strips. Works for SPDT, DPDT or 4PDT Allied style relays at right! **$12**



Relay Sockets

For relays featured right.

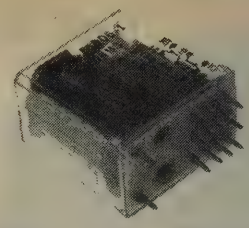
(SOK)2POLESOK Print.Cir. socket fits 2 pole R10 style relays. **85¢** (10+) **70¢**

(SOK)4POLESOK Printed Circuit socket fits 4 pole relays. **85¢** (10+) **70¢**

(SOK)X96SOC-S Solder eye socket fits 4 pole relays and has eyelet terminals. **$4**

(SOK)ST345/A1 Printed Circuit socket fits 6 pole relays. **$1** (10+) **75¢**

(SOK)X97SOC-S Solder eye socket fits 6 pole relays and has eyelet terminals. **$4**



Plug-In Relays

(KO)T154X-44 **DPD**
2 amp contacts. 12-24 vdc, 700
coil. **$5 $4 (5+**

(KO)R10-E1-Y2-V700 **DPD**
2 amp contacts. 24 vdc, 680Ω coi
$5 $4 (5+

(KO)R10-E1-Y2-J1.0K **DPD**
3 amp contacts. Pulls in @ 8.5m
1kΩ coil. **$4 $3.25 (5+**

(KO)T154-CC **DPD**
2 amp contacts. 115 vdc, 15k
7.6 ma coil.

Each	4-12	13+
$5	$4.50	$4

(KO)R10E1X4V185 **4PD**
5 amp contacts. 12 vdc, 185Ω co
Also R10-E5606-1can be supplie

Each	5-19	20-49	50+
$8	$7	$6	$5.5

(KO)R10-E5759-1 **4 Po**
(2PDT + 1PDT 2 amp contacts
1PDT double 5a contacts.) 12 v
coil. **$**

(KO)62RE4-24DC **4PD**
2 amp contacts. 24 vdc, 680Ω co
PCB mount, not plug-in. **$**

(KO)R10E1Z4V2.5 **4PD**
2 amp contacts. 48 vdc, 2.5k
coil. **$**

(KO)KH4151 *P&B* **4PD**
2 amp contacts. 24 vdc, 650Ω co
Different than pictured. **$**

(KO)KHP17D11 *P&B* **4PD**
5 amp contacts. 24 vdc, 625Ω co
Different than pictured.

Each	4-12	13+
$6	$5.50	$5

(COL)970-2439-010 **4PD**
115 vdc coil. Special for Colli
and Drake equipment. **$**

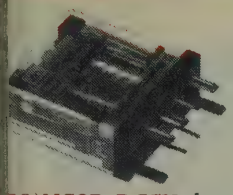
(COL)970-2439-020 **6PD**
115 vdc coil. Special for Colli
and Drake equipment. **$**

(KO)VP6-MAB26 *Varley* **6P**
normally open 2 amp contacts.
vdc, 700Ω coil. Same as Allied

Each	4-12	13+
$5	$4.50	$4

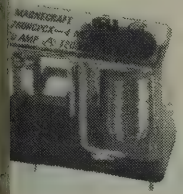
Sockets available for above relays 85¢ ea

Relays: Reed, Misc.



DPDT 5 vdc

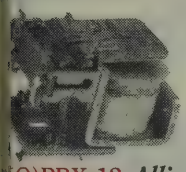
(KO)NC2D-DC5V *Aromat* DPDT amp contacts. 5 vdc coil. 1" x 7/ " x 1" high. **$4** **$3.50** (5+)



SPST 10a 12v

(KO)76URCPCX-4 *Magnecraft* PST normally open 10 amp contacts. vdc coil. 1-1/8" x 7/16" x 1" high.

Each	4-19	20+
$3.50	**$3**	**$2.50**



DPDT 10a 115vac

(KO)PBX-12 *Allied* DPDT 10 amp ntacts. 115 vac, 40ma, 380Ω coil. 1/4" x 1-3/4" x 1-1/4" high. 5 **$13** (4-19) **$11**(20+)

DPDT 5 amp 12 vdc

(KO)KN4037 P&B relay. 12vdc, ma. 1" x 1" x 1-1/2". **$3**

(OK)KNSOK Socket for above. **$1**

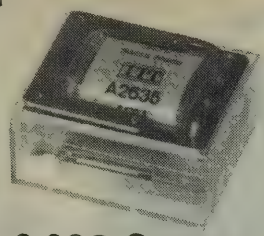
Axial Reed Relays

(KO)GR811 **SPST** *Electro ermal* normally open contacts. vdc coil. 3/8" square x 7/8" **$2**

(KO)MEL1A24 **SPST**, normally en contacts. 12 vdc, 2.4kΩ coil. 6" diameter x 13/16" **$2**

(KO)U12P2 **SPST** normally en contacts. 5 vdc coil. 3/8" meter x 7/8". **$1.50**

(KO)W101MX4 **SPST** *gnecraft* normally open con- ts. 2500Ω, 9ma, 48-75 vdc coil. " square x 1" **$3**



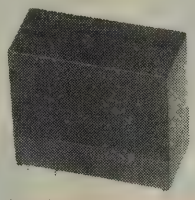
0.06Ω Contact Resistance!!

48 vdc

(KO)A2635 *ITT Swiss Made* 4PDT 2 amp very low resistance contacts. 48 vdc, 3kΩ coil. 5/8" x 7/8" x 1-1/8". **$5** **$4** (5+)

12 vdc

(KO)A2605 Identical to above but 12 vdc. **$5** **$4** (5+)



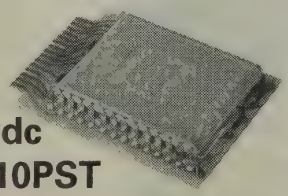
PC Mount

(KO)AZ8-1CH-12DSE **SPDT** 6 amp, 300 vac contacts. 12 vdc, coil. 5/8" x 13/16" x 9/16"H.

Each	5-49	50-199	200+
$3	**$2.50**	**$2**	**$1.75**

(KO)JR2A-DC12V-H13 *Aromat* DPST normally open 5 amp contacts. 12 vdc coil. 1-1/8" x 1/2" x 1" high.

Each	4-19	20+
$2.50	**$2.25**	**$2**

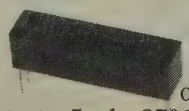


28 vdc 10PST

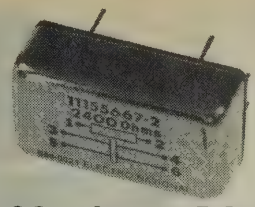
(KO)CR10Z-5002TN *CP Clare* reed relay pack. 1.5 amp Form 10A1C contacts. 28 vdc, 150Ω coil. Large coil wrapped over reed tubes. 3-1/4" x 4-1/4" x 5/8"H. **$65**

8.3 vdc • 4PST

(KO)CR4T-N1174 *CP Clare* Latching reed relay pack. 1 amp contacts. 8.3 vdc, 95Ω coil. Large coil wrapped over reed tubes. 1-3/4" x 2-5/8" x 1/2"H. **$49**



(KO)R1947-2 **SPST** normally open 200ma contacts. 5 vdc, 370Ω coil. 1/4" x 1" long. PC mount. **$2** **$1.50** (4+)



26 vdc • 2PST

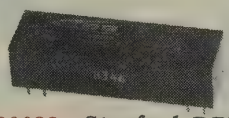
(KO)500-0021 High speed reed relay. DPST, normally open, 250v contacts. 26vdc, 2400Ω coil.

Each	5-49	50-499	500+
$2	**$1.75**	**$1.25**	**$1**

12 vdc 3PDT

(KO)194HE3C-21943 Reed relay. 3 amp contacts. 12vdc, 650Ω coil. SIGMA Genreed. 7/8" x 1-1/4" x 7/16"H.

Each	5-19	20-49	50+
$5	**$4**	**$3.50**	**$3**

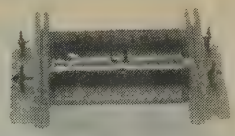


(KO)20033 *Stanford* **DPDT** 12 vdc, HV contacts. 3/4" x 2-1/2" **$25**

(KO)490210012 *Comp Components* **DPDT** 5a contacts, 18 vdc coil. 3/4" x 2-3/8" x 3/8" high. **$10**

SPDT 10/15 amp

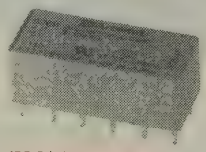
(KO)G8P-111P-US **SPDT** 15 amp n.o. + 10 amp n.c. 500v contacts. 24 vdc coil. Small 1" sq. x 5/8"H PC mount. **$5** **$4.50** (4+)



Wabash Reed Relay

(KO)1017-18-1 RF reed relay used throughout the KWM-380. High quality. Easily handles 150 watts. SPST, n.o., 12vdc. Build your own rf switch.

Each	5-19	20-49	50+
$3.50	**$3**	**$2.75**	**$2.25**



Aromat 4 amp

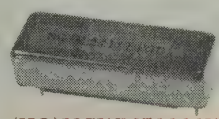
(KO)S2EB-12V **4 Pole** (DPDT+ SPST n.o. + SPST n.c.) 12 vdc, 620Ω coil, 4 amp contact.

Each	5-49	50-199	200+
$6	**$5**	**$4.50**	**$4**

(KO)S2EB-L2-5V **4 Pole** (DPDT+ SPST n.o. + SPST n.c.) 5 vdc, 130Ω coil LATCHING 2 coil design, 4 amp contact. **$12**

Aromat 2 amp 12vdc

(KO)NF4EB-12V **4PDT** 12 vdc, 330Ω coil. 2 amp contact. 1-3/16" x 1-5/16" x 7/16"H. **$12**

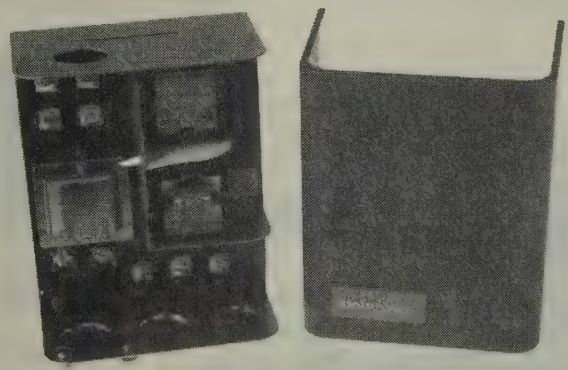


Mercury Wetted

(KO)HGWM51111W00 **SPDT** 5 amp, 500v contacts. 110vdc, 11kΩ coil.

(KO)HGJM51111P00 **SPDT** 2 amp, 500v contacts. 12 vdc, 685Ω coil.

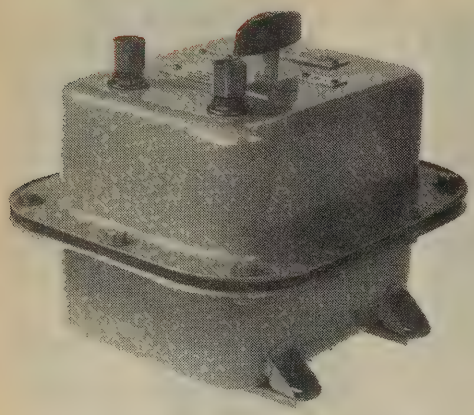
(KO)MMRB-2A12 **DPST** .5 amp, n.o., 200v contacts. 12 vdc, 730Ω coil. **$10** **$8** (4+) (mix ok)



Honeywell Relay Center

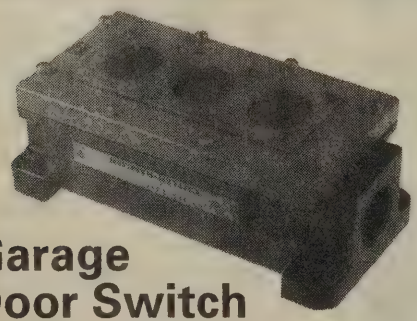
(KO)R182C1051 Dual relay control center includes 24 vac transformer. Close circuit with thermostat or external switch and self contained system engages two separate relays. Handles two 110 vac 7.4 amp or 220 vac 3.7 amp loads. Great for remote control of HVAC equipment or any other project requiring a stand alone relay center! **$29** **$25** (4+)

Switches: Assorted



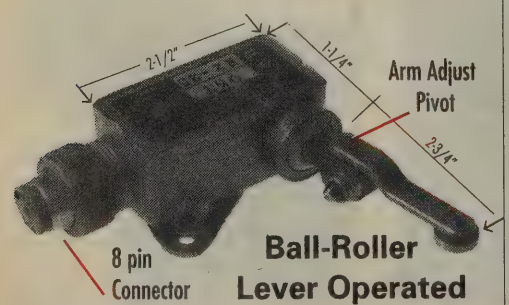
60 amp Generator Transfer Switch

(SWZ)815-1197225 A must for generator owners. Navy generator transfer switch selects between line and auxillary power sources. Center off position disconnects both ends. Dual pilot lamps for "Normal" and "Auxilliary" Power. Switch rated at 600 vdc / 250 vac. 3PDT (9 contacts) for 3 phase or single phase operation, on internal switch. Box is completely watertight. Thick rubber gasket separates halves. 11" x 11" x 13". Gray. Made by Winchester. No electrical knockouts. User punches holes where needed. **$139**



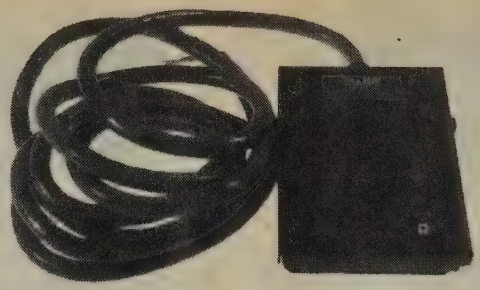
Garage Door Switch

(SWZ)6981ED173-41 Cutler-Hammer "Navy" garage door switch has three water tight push-buttons. Not marked but UP-DOWN-STOP is one combination. 1" FIP threads on both ends. 3-1/4" X 3-3/4" X 9"L. **$65**



Ball-Roller Lever Operated Electro-Snap-Switch

(SWZ)H2-25 Highest quality limit switch for industrial applications. Hermetically sealed enclosure. AN-3054-8 M/S connector included. 3/8" arm travel (position adjustable) actuates switch (1- n.o. & 1- n.c. contact). Flange mounting base. **$45**



Foot Switch

(SWZ)6008-0010 Dual action foot switch has normally open switch at two points when depressing rubber top pad. 7 amp 125/250 vac. 3-1/2" x 3" x 1" high. Made by Pace. **$39**

Better Foot Switch

(SWZ)SP-526-2-1 ***Linemaster Nautilus*** Switch is as heavy duty as they come. Navy gray, 20 amp 125-250 vac load rating, 18/3 type SV rubber cord terminated with MS3116-F8-4P connector. Uncle paid $500. **$145**

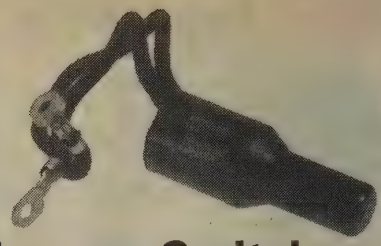
Automotive Lever Switch

(SWZ)8487 Lever trip switch looks like automobile / truck service part. Single contact on rear makes when lever travels down 1/2 way as pictured. Electrical pins are auto bullet type. **$5**

Cam Arm Switch

Lever Operated Ball-Roller

(SWZ)6984H28A Cuttler Hammer hermetically sealed, water tight, enclosed switch. Arm travels 45° CCW to switch + 15° to end. Industrial grade. 1.5 amp contacts. 1- n.o. & 1- n.c. set. All metal parts are bronze or stainless. Box is PVC. Lid has rubber seal. 3" x 3-1/8" x 8" long. Arm 3"L center to roller top. **$125**



Mercury Switch

(SWZ)G20SZ-001 35 amp replacemer module for mercury contactor. Works we for tilt switch too. 5-1/2" leads. Warning Contains large volume of mercury. **$2**

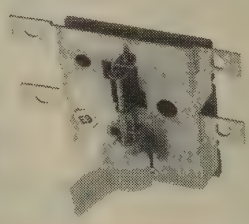
Oil Tight Key Switch

(SWZ)OBA16-L *Arro* *Hart* oil tight, UL Listed ke switch has 1- n.o. & 1- n.c. 60 vac contact + center off. Key removes in a positions. 2 keys included. **$4**

Key Switch

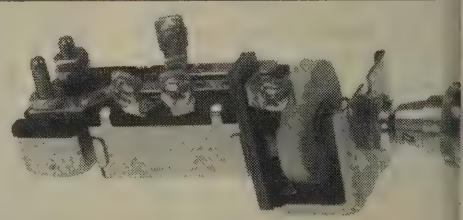
(SWZ)KEY-HUD Premium quality ke switch. We have over 1000 pcs. in stock. Mac by *Hudson*. Mounts in 3/4" hole. Comes wit two serialized keys, removable in off positic only. Up to 2 extra keys, 50¢ each.

$2 Each **$1.75**(10-49) **$1.50**(50-



Gl Applianc Switcl

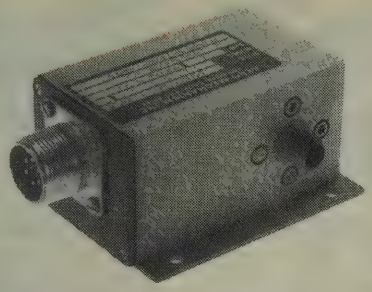
(SWZ)WH12X509 White bat. 120/240 vac, amp. Double pole, 3 position. Center: 1- 3-4 ON, 1-5 OFF •• Up: 1-5 / 3-4 ON, 1-2 O ••• Down: 1-2 ON, 3-4 & 1-5 OFF. $



Auto Headlight Switc

(SWZ)KZ461 A universal headlight swit for many different vehicles. Adjust hea parking/ tail and dome lights. Dimming p Push / pull 2 position action. 1-1/4" wid 1-3/8" deep x 4-3/4" long. Aluminum knob.

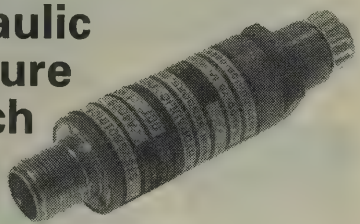
Switches: Pressure, Micro



500-3000 psi Switch

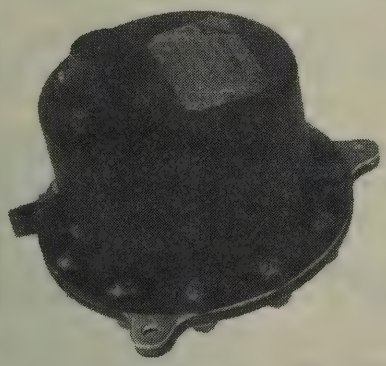
SWX)6360-3 *Aero Mechanism, Inc.* adjustable witch for use in aircraft. Field adjust from 500 3000 psi., 5 amp 200 vac SPST contact. 6 pin IS connector. 4-1/4" x 2-7/8" x 1-7/8". **$375**

Hydraulic Pressure Switch



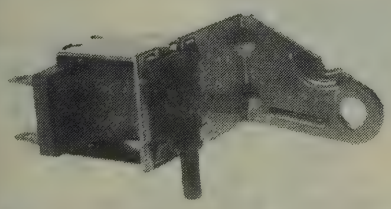
SWX)PH8P-61 3 pin MS connector, 1/8" male flare for pressure. Made by Precision ensors Inc. for Lockheed. **$65**

SWX)80C627 Adjustable **1700-1900 psig.** 0 amp SPST contact. 3 pin MS connector, /8" female flare for pressure. Made by athaway Industries. **$125**



"-9" Pressure Switch

WX)P-801-DC Non-adjustable 3" - 9" H_20. amp contacts. 2 pin MS connector. Made by rotec Industries. Two pressure ports. **$49**

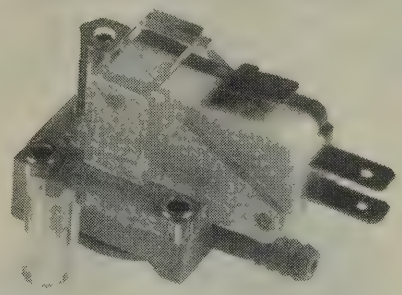


Vacuum to Electric

WX)PNUELESW Vacuum operated switch normally open and closes with normal auto- obile operating vacuum. **$2** 25+ **$1.50**

0-100 psi Pressure Transducer

(SWX)9302904 *Mediamate* Pressure Transducer has variable resistance over 0-100 psi pressure range. Signal Output is 0-50 mV, 5 vdc excitation. -40°F-257°F. 1% acc. **$45**



4 psi Liquid Switch

(SWX)40-89 *Micro-Pneumatic-Logic* pressure switch actuates with 4 psi H_20. SPDT 5 amp micro switch. 1-1/2" x 1-1/4" x 1-7/8". **$15**

35 psi Differential

(SWX)94662 *Robertshaw* gas pressure switch has 35 psi differential, non adjustable. 15 amp double make / double break contacts. **$10**

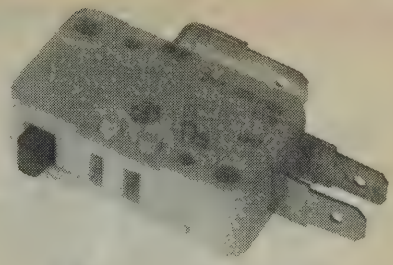
15 amp Lever Switch

(SWM)204695 Nylon roller tracks movement and bi-metal spring "snaps" SPDT, 15 amp contact to closed position. Great interlock switch for high current application. **$13** 6+ **$10**

Plunger Micro Switch

(SWM)BZ-7RQ1T 15 amp 125/240/480vac SPDT contacts. 3/8" mounting hole. 3/4" plunger height off bottom nut. 1-15/16" x 11/16" x 1-7/8"H. **$5**

(SWM)BZ-2RQ68 15 amp 125/240/480 vac SPDT contacts. 1/2" mounting hole. 13/16" plunger height off bottom nut. 1-15/16" x 11/16" x 1-7/8"H. **$7**

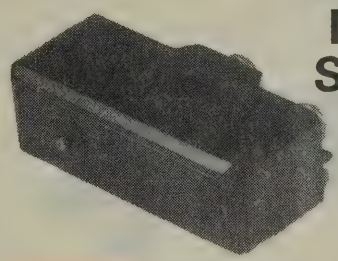


Micro Switch

(SWM)D41CR1AA *Cherry* micro switch. SPDT .1 amp contacts. Quick disconnect terminals. 1" center to center between mounting holes.
$2 Each **$1.75**(10-49) **$1.50**(50+)

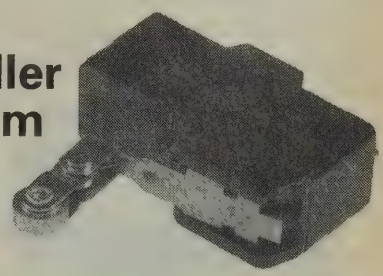
(SWM)E23 *Cherry* micro switch similar to above but SPDT 5 amp contacts and 2-1/4" long lever operator. Snap action.
$4 Each **$3.25**(6-24) **$2.50**(25+)

(SWM)V3-75 *Micro* micro switch similar to D41CR1AA on top but SPDT 1 amp contacts with screw terminals. Also V31001. **$3** 6+ **$2.50**



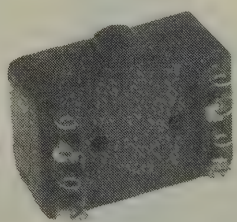
Micro Switch

(SWM)BZ-R8 *Micro* micro switch. 10 amp 125/240/480 vac SPDT contacts. Solder terminals. 1" c-c between mounting holes.
$5 Each **$4** (6-24) **$3.50**(25+)



Roller Arm

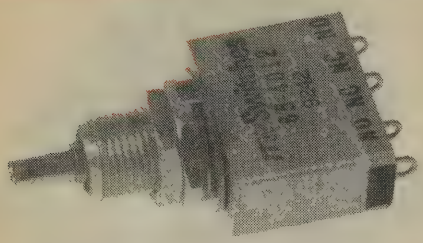
(SWM)BZ-2RW826A2 *Micro* micro switch. 15 amp 125/240/480 vac SPDT contacts. Screw terminals. 1" c-c between mounting holes. Top of roller 1-3/16" off deck. Switch makes at 1-1/16" and depresses to 15/16". **$19**



4PST 10 amp

(SWM)22-3041 *Licon* micro switch. 10 amp 125/250 vac 4PST (2- n.o. & 2- n.c.)contacts. Solder terminals. 1/2" c-c between mounting holes. Removed from equipment. **$6**

Switches: Pushbutton



2PST Pushbutton

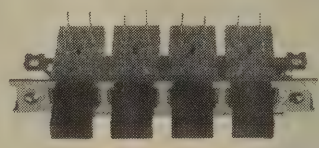
(SWP)65-4012-Z *ITW Switches* aircraft switch made for McDonnell Douglas (alternate part number HS-4274-1Z). 2PST (1- n.o. & 1- n.c.). Sealed. **$25** 6+ **$22**

DPDT Pushbutton

(SWP)65Z-1250 *Electro-Mech* pushbutton switch, opaque blue lense can be back lighted (socket not included). DPDT 5 amp, maintained contact. Snaps in 13/16" square hole. 2-1/8" depth behind front flange. Close-out final stock. **$2** Ea **$1.50**(4-19) **$1.25**(20-99) **$1**(100+)

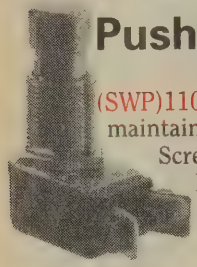
3 Gang Each DPDT

(COL)266-7524-030 *ITT Shadow* pushbutton bank. Each DPDT, center switch 4 amps @ 250 vac, ends 2 amps. 13/16" centers on posts. Front mounts by bracket. No knobs. **$5** 6+ **$4.50**



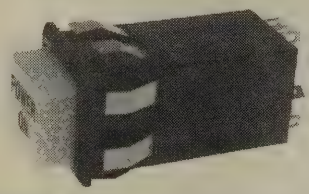
4 Gang DPDT

(SWP)65041K206 *Switchcraft* auto resetting, maintained contact, ganged switch assembly with four separate buttons on 5/8" centers. Mounts by front ears @ 2-27/32" centers. **$9**



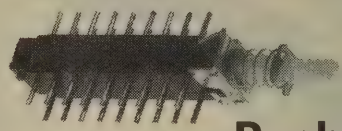
Push-on Push-off

(SWP)110SP 6 amp SPST switch maintains contact with each push. Screw terminals. 1/2" mounting hole. Metal button. **$3**



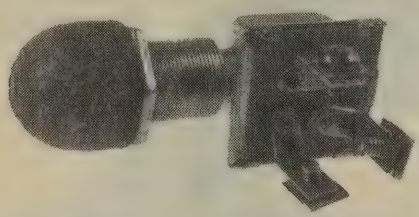
DPDT "Power on"

(SWP)11-228 *Comp-U-Lite* aircraft lighted push-button DPDT maintained contact switch. White "Power On" legend. Snaps in 13/16" square hole. **$25** 6+ **$22**



6PDT Pushbutton

(SWP)484023 Maintained contact, single switch. PC mounts. **$3** 6+ **$2.25**



Sealed Pushbutton

(SWP)91106 15 amp SPDT switch has rubber domed mechanism. 5/8" hole required. Momentary contact. Screw terminals. Made by Cole. **$6**

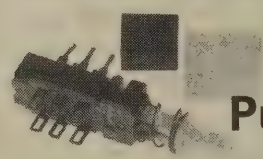
Switchcraft

(SWP)SW202 Open frame momentary contact pushbutton switches. SPDT, black. 3/8" mounting hole. **$2** 6+ **$1.75**

(SWP)SW102NO As above but SPST normally open, red. **$1.50** 6+ **$1.25**

(SWP)SW102NC As above but SPST normally closed, red. **$1.50** 6+ **$1.25**

(SWP)SW202NC As above but SPST normally closed, black. **$1.50** 6+ **$1.25**

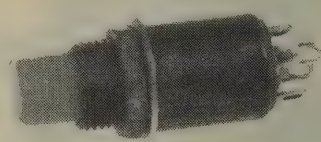


DPDT Pushbutton

(SWP)SWPB10 Momentary contact, PC mounts. With knob. **$2** 6+ **$1.75**

Sealed Push-Pull

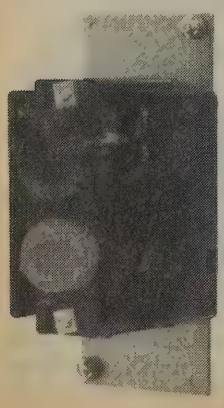
(SWP)95106 15 amp SPST switch has rubber sealed rear. 7/16" hole required. Pull off, push on. 7/8" aluminum knob. Wire leads. **$15**



SPST Red / Green

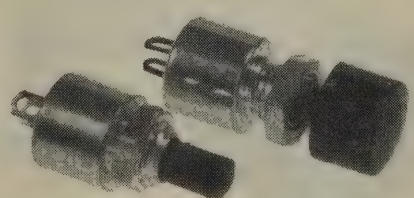
(SWP)3W720-S520 *General Instrument* snap action push button SPST, normally open red lens, can be lighted, lamp not incl. 1/4" mount hole, 1-1/16"L total. **$4** 6+ **$3**

(SWP)S52010 Same as above but green. **$4**



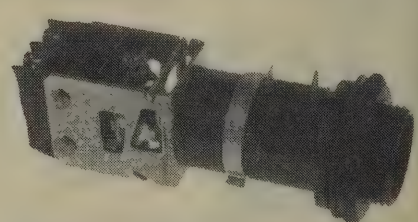
Start Stop

(SWP)86-353 *Cuttler-Hammer* pushbutton assembly for motor starter, etc. Momentary contact buttons. Red - black buttons. 1-3/4" x 2" x 4". **$10**



1/4" Dia. Mini Switch

(SWP)391-1 *Grayhill* SPST normally open momentary 1/2 amp contact. Red post with removable black button. 1/4" body, 11/64" mounting hole, .315" behind panel, 11/16" total height. **$2.50** Ea **$2** (4-19) **$1.75** (20-99)



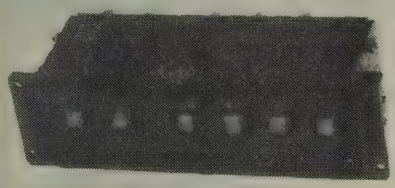
DPDT Micro-Push

(SWP)52PB54-T2 *Micro Switch* DPDT micro switch would be a lot nicer if we had the lens and lamp. Uses bayonet midget bulbs. 5/8" hole 2" behind panel. **$6** 6+ **$5**

witches: Thumbwheel, BCD, Lever & Misc.

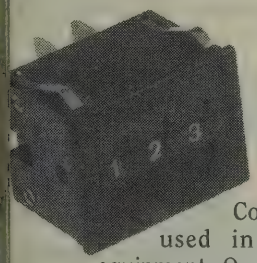
JANCO BCD Pushbutton

WB)D458A-2D Forward & reverse buttons. ounts 0-7. Explosion proof. Lighted window 15vac /28 vdc). Terminals labeled 4-2-1-C-4-1. 1-7/16" centers on front holes. **$25**



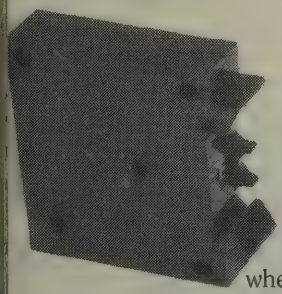
6 digit Thumbwheel

WB)212104 *EEcoSwitch* 6 digit umbwheel is for Collins aircraft radios. Far t digit rolls 0-2. All others 0-9. 4" long, 1-1/4" high, 3/4" wide. 12 terminals from each switch. **$95**



BCD Thumb wheel

(SWB)HB010 Contraves AG assembly used in communications equipment. One digit turns 0-9, tens s 3 & 4 locked out and hundreds is 1 only. ap into 1-1/4" x 1-5/8" hole. **$15**

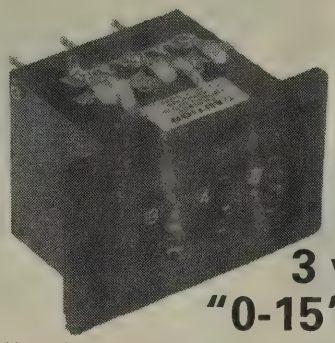


BCD Thumb wheel

(SWB)S848 *Digitran* switch wheel is numbered 0- nd A-F! BCD output to 5 contacts. Stackable. 16" x 1-7/8" x 2-1/4". **$15** 6+ **$12**

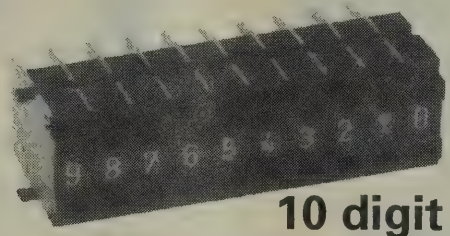
Weather Sealed ever witch

WZ)571 Circle F lever switch mounts up 2" x 4" electrical box. Rubber gasket seal weather-proofing. Plate stamped on - off. amp, 125v single pole arrangement. **$15**



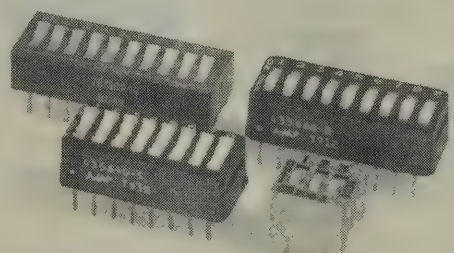
3 wheel "0-15" each

(SWB)9D-993C *Digitran* el'deluxo thumbwheel switch rolls 0-15 on each wheel. Lighted internally. Individual segments are M22710/12-293. 10 contacts per switch. 3"W x 1-7/8"H x 2-1/4"D. 2-3/4" c-c on mounting holes. **$95**



10 digit ± Advance BCD

(SWB)DPS8-131-AK2 *Hartmann / ALCO* expandable pushbutton BCD switch bank. Terminals on each switch are labeled +, C, 1,2,4,8,-. 10 switches come in this bank. Add or subtract. Mounting bezel not included. 15/16" wide, 1-1/2" high, 3-1/4" long. 100% factory tested. **$19**



DIP Switches

(SWD)206-3 *CTS* **3** position, 6 pin

(SWD)206-4 *CTS* **4** position, 8 pin

50¢ Each **40¢**(5-99) **35¢**(100+)

(SWD)3-435640-6 *AMP* **5** position, 10 pin

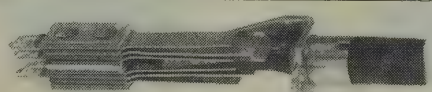
(SWD)11P1372 *CTS* **7** position, 14 pin

(SWD)76RSB08 *Grayhill* **8** position, 16 pin

(SWD)435688-8 *AMP* **9** position, 18 pin

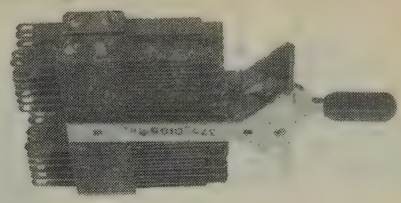
(SWD)76MGB10 *Grayhill* **10** position, 20 pin

$1 Each **80¢**(5-99) **65¢**(100+)



DPDT Leaf Rotary

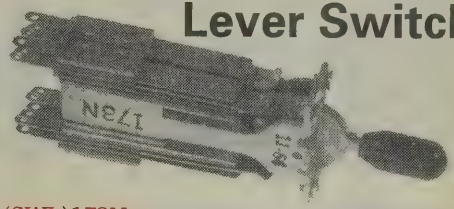
(SWL)11206L *Switchcraft* DPDT rotary leaf switch. Bar knob / white arrow. Single screw mounting. 1/2" x 3/4" x 3-3/4"L. Maintains Pos. **$ 5**



20 pole Lever Switch

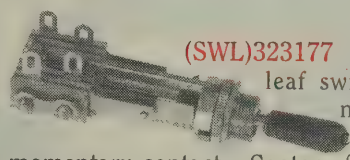
(SWL)1A-2906-89 Collins surplus switch fit an unknown radio of the past. 12 poles are double throw, 8 poles are single throw. Three states exist: center rest, up & down. Lever up does not change leafs below from rest position and visa versa. 7/8" x 2-3/4" x 4-5/8"L. Front mount. **$25**

Lever Switch



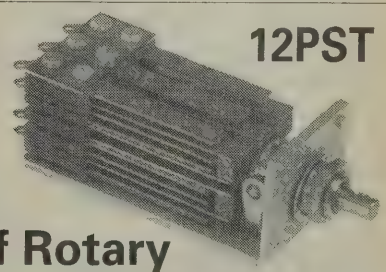
(SWL)173N 4PDT lever leaf switch. Three states exist: center rest, up & down. Lever up does not change leafs below from rest position and visa versa. Two poles up and two down. Maintained contact. 5/8" x 1-1/4" x 3-7/8"L. **$ 8**

(SWL)485017 5PDT lever leaf switch as above but three poles up and two down. Maintained contact up, momemtary down, center rest. 7/8" x 1-1/4" x 4-3/8"L. **$ 10**



(SWL)323177 2 pole lever leaf switch. 1PST maintained contact, 1PDT momentary contact. Center off. 1/2" hole mounts by front bushing. 1-7/8" behind panel.

$2.25 Ea **$2** (4-19) **$1.50** (20-99)



12PST Leaf Rotary

(SWR)CN241302 Rotary leaf / lever switch has 12 contact sets, each 3 amps. Rotate shaft 90°, all contacts open. Rotate again, they close. 1-3/8" square, 3-1/2" behind panel. 1/2" mounting hole. Pick up a knob in shaft hardware section.

Each	3-11	12-49	50+
$7	$6	$5	$4.50

4PDT

(SWL)205-4C 4PDT rotary leaf switch. Bar knob / white arrow indicates & maintains position. 90° rotation. Single screw mounting. 5/8" x 1" x 3-7/8"L. **$ 6**

Switches: Toggle, Slide, Rocker

SPDT Momentary

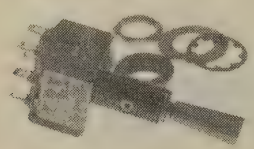
(SWT)TG3M-PCL-2 *Arrow Hart* 1,000v instrument grade momentary action both directions (center off), 1/4" hole or pc mount, low resistance, 50k life cycle. Gold terminals. **$4**

DPDT Miniature

(SWT)M83731/10-235 *JBT* 5 amp DPDT rounded bat toggle mounts in 1/4" hole. Solder eyelets.
$4 Ea **$3.50**(6-24) **$3**(25+)

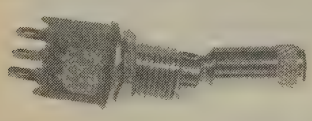
3PDT 90° PC Mount

(SWT)JT-2650 *C&H* 6 amp 3PDT rounded bat toggle mounts @ 90° angle to pc board or in 1/4" hole.
$5 Ea **$4.50**(6-24) **$4**(25+)



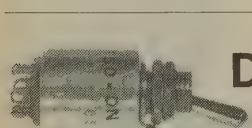
DPDT Flat Bat

(SWT)A221P32Y5ZQ *Eaton* 6 amp DPDT flat bat toggle mounts in 1/4" hole in up to 3/8" thick panel. Center off. **$3** 6+ **$2.50**



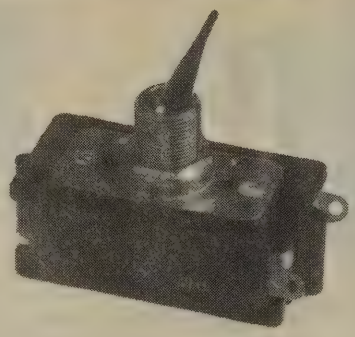
Mini Locking Bat

(SWT)TT-13 *Alco* mini toggle has knurl tipped locking bat, in on or off position. SPDT 3 amp contact. 1/4" mounting hole. Only 7/16" behind panel. **$7** 6+ **$6**



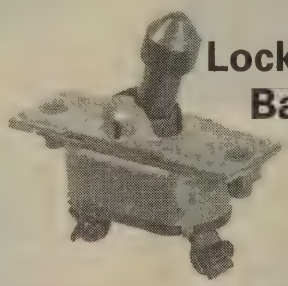
DPDT Hi-Reliability

(SWT)T2150DN 5 amp, sealed 5/16"L rounded bat toggle mounts in 1/4" hole. 1/2" diameter body. **$6**



20 amp DPST

(COL)266-5424-010 *Cutler-Hammer* heavy duty toggle switches two pole @ 20a or parallel them for 40 amps. Made to switch 110 or 220 vac. Flat bat. 1/2" mounting hole.
$10 Ea **$9**(4-9) **$8**(10-24)

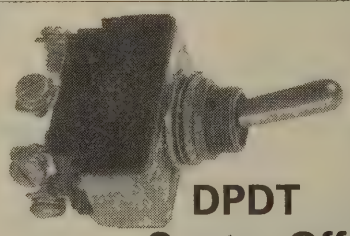


Locking Bat

(SWT)MS25028-7 Locking bat must be pulled out of "on" position to "off" but slides freely opposite direction. Screw terminals. Front plate mount on 1-7/8" centers. **$5**

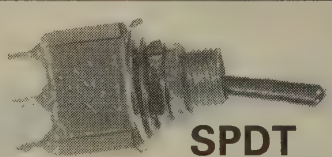
SPDT Center Off

(SWT)MS35058-21 10 amps, screw terminals, 1/2" hole mount. **$4**



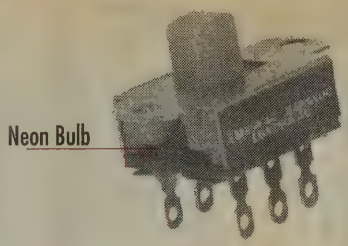
DPDT Center Off

(SWT)MS25201-4 10 amps, screw terminals, 1/2" hole mount. **$6**



SPDT Momen – Off – On

(SWT)7107 5 amps, solder terminals, 1/4" hole mount. Momentary on in one direction. C&K. **$4**



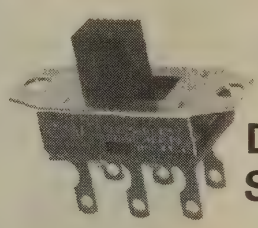
DPDT - Red Glow

(SWS)11-002-0107 *Ultra Glow* bright red slide even glows in the dark with neon internal bulb. 33k resistor on board. 3 amp. 1-1/8" center on mounting holes.
$4 Ea **$3.50**(4-9) **$3**(10-24)

DPDT Slider

(SWS)ESD27D 3 amp DPDT slide switch. 1-1/8" center on mounting holes. 5/8" long bat. **$2**

(SWS)ESD27 3 amp SPDT slide switch. 1-1/8" center on mounting holes. 5/16" long bat. **$1.75**

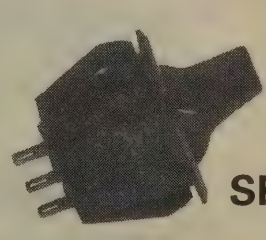


DPDT Slider

(SWS)L1 3 amp DPDT slide switch. 1-1/8" center on mounting holes. 3/8" long bat. Gold lugs. **$3**

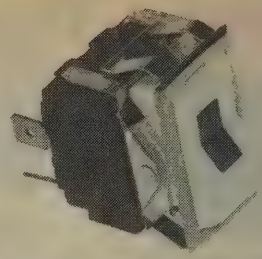
DPDT Rocker

(SWS)480011 11 amps ac, 5 adc DPDT rocker switch fits 3/8" x 15/16" hole. Mounts on front bracket, 1-5/16" centers. **$2.25**



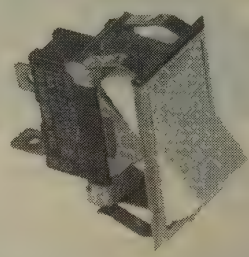
SPDT

(SWT)TOG-2 *Carling* plastic toggle. All black. 8 amp. Snaps into 7/16" x 5/8" mounting hole. Solder terminals. UL listed. **$1**



DPST - Red Pilot

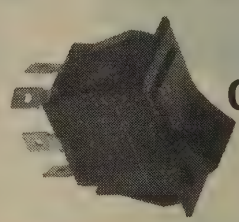
(SWZ)RKR-1 *Carling* rocker has re pilot in rocker center. Chrome bez snaps into 1-1/8" x 1-3/8" mountin hole. 6 amp. Spade / solder terminal
$6 Ea **$5**(4-9) **$4.50**(10-24)



Standard Rocker

(SWZ)RKR-2 **SPST** rocker for simp on/off applications. 15 amps. 3/4" 1-3/8" snap in hole. White. UL **$1.5**

(SWZ)RKR-3 **DPDT** rocker for ar power application. 15 amps. 3/4" 1-3/8" hole. White. UL listed. **$**



DPDT Cente Off

(SWZ)RKR-4 *Carling* rocker, a black. 15 amp. Center off. Sna into 3/4" x 1-1/2" mounting hol Spade / solder terminals. **$**

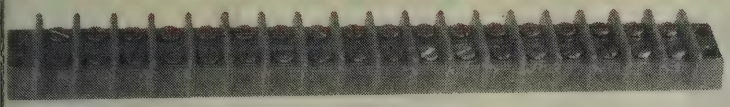
SPDT C&K

(SWZ)C121J1 *C&K* rocker, a black. 15 amp. Snaps into 5/1 x 1/2" mounting hole. Spade solder terminals. **$1.7**

4PDT Cente Off

(SWZ)RKR-5 *JBT* tiny black rock Black bezel too. 5 amp, center action. Snaps into 3/8" x 3/4" mou ing hole. Solder terminals. **$**

TERMINAL STRIPS



18 pos. Double Row Barrier

(TSL)39TB-18 18 position double screw barrier terminal strip. 30 amp, 600v (4kv test), gray military version, MIL-T-55164. 11" x 1-5/16" wide.

12 pos. Single Row 50 amp

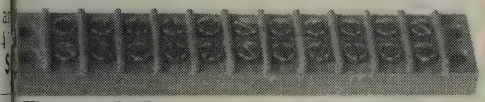
(TSL)MS27212-2 12 position single, 10-32 stud, terminal strip. 50 amp, 600v (4kv test), gray military version. 9-1/2" x 1" wide, 1" high.

Mix or Match Above Strips: **$8.95** 4-19 **$7.50** 20+ **$7**

Single Row

(TSL)599-8 8 position *KULKA* single row barrier terminal strip w/ removable feedthru terminal pin. **$1.25** (10+) **$1**

(TSL)599-11 11 position, same as above. **$1.75** (10+) **$1.50**

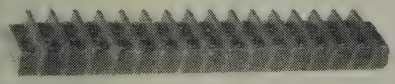


Double Row Barrier

(TSL)38TB-15 15 position (30 screws) double screw barrier terminal strip. 7-3/8" x 1-1/8" wide, 9/16"H. **$7** (4+) **$6.25**

(TSL)37TB-21 21 position (42 screws) double screw barrier terminal strip. 8-1/2", 1/8" wide, 1/2"H.

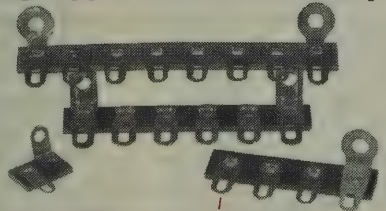
Each	4-19	20+
$6	$5.50	$5



Double Row Barrier

(TSL)43TB11 11 position (22 4-40 screws) double screw barrier terminal strip. 3-1/4" x 1/8" wide, 5/16"H. **$4** (10+) **$3**

Lug Type Terminal Strip

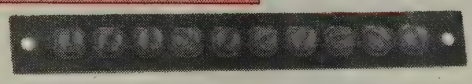


TSL-04-3-1G

Our Prefix — Total Positions — Un-grounded Lugs Count — Grounded Lugs

(TSL)V1-1-0G	1 lug, 0 gnd, vertical	25¢	15+ 20¢
(TSL)01-1-0G	1 lug, 0 grounded	20¢	15+ 15¢
(TSL)02-2-0G	2 lug, 0 grounded	25¢	15+ 20¢
(TSL)V2-2-0G	2 lug, 0 gnd, vertical	40¢	15+ 30¢
(TSL)03-2-1G	3 lug, 1 grounded	40¢	15+ 30¢
(TSL)04-3-1G	4 lug, 1 grounded	50¢	15+ 40¢
(TSL)05-4-1G	5 lug, 1 grounded	60¢	15+ 50¢
(TSL)06-4-2G	6 lug, 2 grounded	$1	15+ 90¢
(TSL)08-6-2G	8 lug, 2 grounded	$1	15+ 90¢
(TSL)10-10-0G	10 lug, 0 grounded	$1	15+ 90¢

We have many different strips too numerous to mention. Contact sales department for more info.



Feed-Thru Terminal Strip

(TSL)FTTS-3 **3 terminal.** Found on the rear of most old radio equipment for speaker, acc. hook-up. Bakelite strip, end holes. **50¢**

(TSL)FTTS-5 **5 terminal.** As above. **60¢**

(TSL)FTTS-6 **6 terminal.** As above. **65¢**

(TSL)FTTS-7 **7 terminal.** As above. **75¢**

(TSL)FTTS-8 **8 terminal.** As above. **85¢**

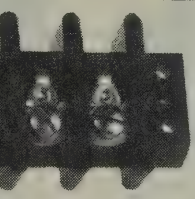
(TSL)FTTS-9 **9 terminal.** As above. **95¢**

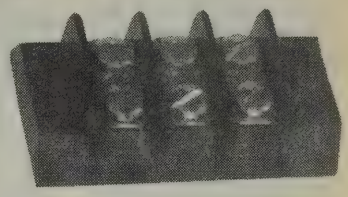
(TSL)FTTS-10 **10 terminal.** As above. **$1.10**

QUANTITY DISCOUNTS

Mix or Match Above Strips:

$10-24	$25-99	$100+
-10%	-15%	-20%





3 Screw, Feedthru — 6 Screw, Double Row

(TSL)BTS-3FT-50 3 position, feeds-thru, 50 a, 1-3/4" x 3-1/4"L **$5**

(TSL)BTS-3FT-50 4 position, feeds-thru, 40 a, 1-3/4" x 3-1/4"L **$5**

(TSL)BTS-4-50 4 position double row, 50 a, 1-3/4" x 3-7/8"L **$8**

(TSL)BTS-3-30 3 position double row, 30 a, 1-1/8" x 2-1/8"L **$3**

(TSL)BTS-3FT-20 3 position, feeds-thru, 20 a, 1-1/8" x 2"L **$2**

(TSL)BTS-6FT-20 6 position, feeds-thru, 20 a, 1-1/8" x 3-1/2"L **$3**

Feed-Thru Terminal Strip

(TSL)TS-PC3 **3 terminal.** Single row barrier terminal strip that feeds thru to a circuit board solder in post. 2" long. **50¢** 15+ **40¢**

(TSL)TS-PC4 **4 term.** 2.25" long. **60¢** 15+ **50¢**

(TSL)TS-PC5 **5 term.** 3.12" long. **70¢** 15+ **60¢**

(TSL)TS-PC6 **6 term.** 3.5" long. **75¢** 15+ **65¢**

(TSL)TS-PC10 **10 term.** 4.5" long. **95¢** 15+ **80¢**

(TSL)TS-PC12 **12 term.** 5.2" long. **$1** 15+ **85¢**

(TSL)TS-PC14 **14 term.** 6" long. **$1.10** 15+ **95¢**

(TSL)TS-PC15 **15 term.** 6.5" long. **$1.20** 15+ **$1.05**

(TSL)TS-PC17 **17 term.** 7.2" long. **$1.40** 15+ **$1.20**

(TSL)TS-PC20 **20 term.** 8.5" long. **$2.00** 15+ **$1.75**

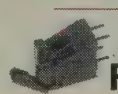
Phoenix Contact Term. Strips

(TSL)MVSTB-1.5-24ST **24 term.** 10amp vertical **$4**

(TSL)MSTB-1.5-24ST **24 term.** 10a. right angle **$5**

(TSL)MSTB-1.5-10ST **10 term.** 10a. right angle **$3**

(TSL)TBS-10F **WECO 10 term.** 10a. right angle **$3**

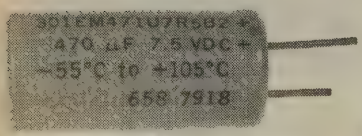


Phoenix Contact Flip-Top / Lock Down

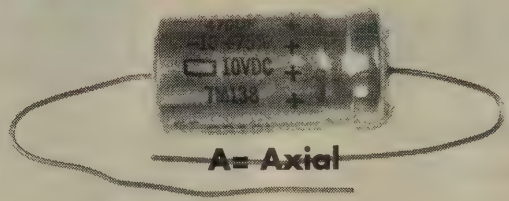
(TSL)1DCO.8-DP2 **2 term.** Circuit bd mount **$3**

(TSL)1DCO.8-DP6 **6 term.** Circuit bd mount **$4**

ELECTROLYTICS



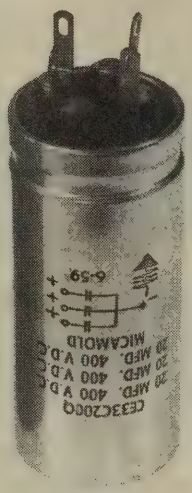
R= Radial-PC Mount



A= Axial

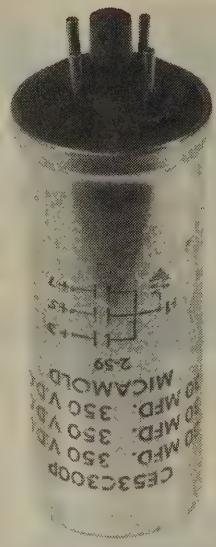
D= Dipped Radial Tantalum

C= Standard Can

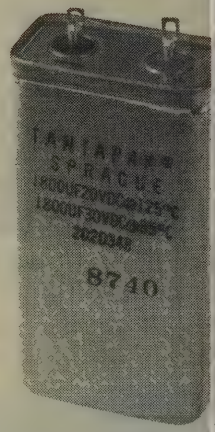


N= Nut Base Can - Threaded Neck

T= Twist Lock Can



O= Octal Base Can



M= Milspec. Tantapak

PART NUMBER	DESCRIPTION	TYPE	PRICE
CFE000000R00ABA	.0082mf-50v 150d Axial Tantlm	A	.80
CFE000000R00BAR	.0047mf-20v 150D Axial	A	.45
CFE000000R00BBA	.0047mf-20v 150d Axial Tantlm	A	.80
CFE000000R012BA	.012mf-50v 150d 10% Axial Tnt	A	.45
CFE000000R016BA	.016mf-Axial 50v Tantlm 150d	A	.45
CFE000000R017BA	.016mf-Axial 50v Tantlm T111A	A	.75
CFE000000R01ABA	.01mf-50v Axial Tant'um CSR13	A	.60
CFE000000R02AAV	.020mf - 33v Radial Midwec	R	.60
CFE000000R022AW	.022mf-35v 10% Axial Tantalum	A	.75
CFE000000R02ABA	.022mf-50v 10% Ax. Tant CSR13	A	.60
CFE000000R03AAW	.033mf-35v 20% Ax. Tant CSR13	A	.40
CFE000000R04AAU	.047mf-35v Axial Tantl'm 150d	A	.40
CFE000000R047BA	.047mf-50v Axial Tantalum150d	A	.45
CFE000000R06ABA	.056mf-50v Axial Tantl'm 150d	A	.50
CFE000000R10AAY	.1mf-5.5v Import Radial	R	.20
CFE000000R10AAS	.1mF- 25v Radial Dip Tantalum	R	.45
CFE000000R10AAW	.1 mF- 35v Dip Tantalum 10%	D	.35
CFE000000R10ABA	.1mf-50v Import Axial	A	.25
CFE000000R10BBA	.1mf-50v Axial Tantalum 150d	A	.40
CFE000000R10CBA	.1mf-50v Import Radial	R	.25
CFE000000R15AAW	.15mF-35v Axial Tantalum 150d	A	.35
CFE000000R15BAW	.15mF-35v Radial Dip Tantalum	D	.45
CFE000000R15ABA	.15mf-50v 150d 10% Axial Tnt	A	.45
CFE000000R15ACA	.15mf-100v Axial Tantlm CSR13	A	.50
CFE000000R15BCA	.15mf-100v Axial Tantalum	A	.50
CFE000000R20ACA	.20uF-100v Axial Tantalum	A	.50
CFE000000R22AAL	.22mf-10v Axial Tantalum 150d	A	.35
CFE000000R22AAW	.22mf-35v 10% Dip Tantalum	D	.95
CFE000000R22ABA	.22mf-50v Radial Import	R	.25
CFE000000R22BBA	.22mf-50v Axial Tantlm 150d	A	.50
CFE000000R22CBA	.22mf-50v Axial Tantalum	A	.50
CFE000000R22ACA	.22mf-100v Sprague Stud	A	.95

PART NUMBER	DESCRIPTION	TYPE	PRI
CFE000000R25ALA	.25mf-1.5kv CP41B1FH -NUT 2T	N	15
CFE000000R33AAW	.33mf-35v Axial Tantalum 150d	A	
CFE000000R33ABA	.33mf-50v Radial Import	R	
CFE000000R35ABA	.35mf-50v Axial Tantalum 150d	A	
CFE000000R39BBA	.39mf-50v 10% Axial Tant 150d	A	
CFE000000R41ABA	.41mf- Axial 50v Tantlm T111A	A	1
CFE000000R47AAO	.47mf-16v Dipped Tantalum	D	
CFE000000R47AAW	.47mf-35v Axial Tantalum 150d	A	
CFE000000R47BAW	.47mF-35v Molded Tantalum 10%	R	
CFE000000R47CAW	.47mf- 35v 10% Dip Tantalum	D	
CFE000000R47ABA	.47mf-50v Axial Tantalum 150d	A	
CFE000000R47BBA	.47mf-50v Axial Import	A	
CFE000000R47CBA	.47mf-50v Radial Import	R	
CFE000000R47ABJ	.47mf-75v 20% Axial Tant 150d	A	
CFE000000R47ACA	.47mf-100v Radial Import	R	
CFE000000R50AAR	.5mf- 20v Axial Tantalum 120D	A	1
CFE000000R50ACI	.5mf-150v Axial Tantalum CL30	A	1
CFE000000R56AAR	.56mf-20v 5% Axial Tant 150D	A	
CFE000000R60ABJ	.6mf-75v Tant Sintered Anode	A	2
CFE000000R65AEI	.65mf-350v Redtop Axial 600d	A	
CFE000000R68AAW	.68mf-35v Axial Tantlum CSR13	A	
CFE000000R68ABA	.68mf-50v Radial Import	R	
CFE000000R68BBA	.68mf-50v 10% Axial Tant 150D	A	
CFE000000R68CBA	.68mf-50v Radial Tant ECF350K	R	2
CFE000000R80ABA	.8mf- 50v Tantalum CL33BJ	A	4
CFE000000R86AAW	.86mf-35v Mallory Ax Tantlum	A	
CFE000001R00AAW	1mf-35v Dipped Radial Tntlum	D	
CFE000001R00BAW	1mf-35v Axial Tantalum 150d	A	
CFE000001R00ABA	1mf-50v Axial Redtop	A	
CFE000001R00BBA	1mf-50v Axial Import	A	
CFE000001R00CBA	1mf-50v Axial Tantalum 150d	A	
CFE000001R00DBA	1mf-50v Radial Import	R	

Electrolytics: 1mf - 5mf

PART NUMBER	DESCRIPTION	TYPE	PRICE
E000001R00EBA	1mf-50v Dipped Tantalum	D	.50
E000001R00FBA	1mf-50v Axial Sprague 30D	A	.50
E000001R00ABF	1mf-63v Radial Import	R	.30
E000001R00ABJ	1mf-75v Axial Tantalum CL31	A	.95
E000001R00BBJ	1mf-75v Axial Tantalum CSR13	A	.60
E000001R00ACA	1mf-100v Radial Import	R	.35
E000001R00BCA	1mf-100v Axial Tantalum CSR13	A	.70
E000001R00ACI	1mf-150v Axial Tantalum CL32	A	12.00
E000001R00BCI	1mf-150v Axial Tantalum CL21	A	10.00
E000001R00ACK	1mf-160v Axial Import	A	.50
E000001R00BCK	1mf-160v Radial Import	R	.50
E000001R00ADE	1mf-250v Axial Import	A	.60
E000001R00BDE	1mf-250v Radial Import	R	.70
E000001R00AFJ	1mf-450v Axial Import	A	2.00
E000001R00AHA	1mf-600v CP41B1EF - NUT 2Term	N	4.00
E000001R00BHA	1mf-600v CP40B2EF - NUT 1Term	N	.00
E000001R00CHA	1mf-600v CP40C2FF - NUT 1Term	N	4.00
E000001R00AKA	1mf- 1kv CP40B2EG - NUT 1Term	N	6.00
E000001R00BKA	1mf- 1kv CP41B1FG - NUT 2Term	N	14.00
E000001R00CKA	1mf- 1kv CP41B1EG - NUT 2Term	N	7.00
E000001R00DKA	1mf- 1kv CP41B1EG - NUT 2Term	N	7.00
E000001R00ALA	1mf- 1.5kv CP402FH - NUT 1Trm	N	11.00
E000001R00BLA	1mf- 1.5kv CP40B2EH -NUT 1Trm	N	11.00
E000001R20ABA	1.2mf-50v Axial Tantalum	A	.55
E000001R20FBA	1.2mf-50v Axial Tantalum 150d	A	.45
E000001R20ADA	1.2mf-200v Axial Redtop	A	.65
E000001R20ADE	1.2mf-250v Axial Redtop	A	.75
E000001R50AAO	1.5mf-16v Dipped Tantalum	D	.25
E000001R50AAR	1.5mf-20v Axial Tantlum CSR13	A	.35
E000001R50AAS	1.5mf- 25v Dip Tantalum	D	.60
E000001R50BAS	1.5mf-25v Ax. Tantlum CL33BG	A	3.00
E000001R50AAW	1.5mf-35v 10% Axial Tant 150d	A	.32
E000001R50ABA	1.5mf-50v Axial Tantlum CSR13	A	.40
E000001R50BBA	1.5mf-50v Radial Import	R	.30
E000001R50CBA	1.5mf-50v Dip Tantlum	D	.75
E000001R50ABE	1.5mf-60v Axial Tant 29F2316G	A	1.50
E000001R60AAW	1.6mf-35v 10% Axial Tant 150d	A	.75
E000001R80ABA	1.8mf-50v Axial Tantalum Cap	A	.50
E000002R00ABA	2mf- 50v Axial Mallory	A	.40
E000002R00FBJ	2mf-75v Axial Tantalum CSR13	A	.45
E000002R00ACA	2mf-100v Axial Tantalum CL21	A	1.00
E000002R00ACI	2mf-150v Ax Tant CL23BQ020SNE	A	1.75
E000002R00ADE	2mf-250v Sprague TVA Axial	A	.55
E000002R00AEB	2mf-300vac Can WEGO 14771E	C	9.00
E000002R00AEI	2mf-350v Sprague Axial	A	.65
E000002R00AFJ	2mf-450v Sprague Axial	A	3.90
E000002R00AHA	2mf-600v CP41B1EF - NUT 2Term	N	5.00
E000002R00AJF	2mf-750v West Cap 20% Stud	A	9.00
E000002R00AKA	2mf- 1kv CP41B1DG - NUT 2Term	N	7.00
E000002R00BHA	2mf-600v CP41B1FF - NUT 2Term	N	5.00
E000002R20AAR	2.2mf-20v Axial Tantalum 150d	A	.35
E000002R20AAW	2.2mf-35v Axial Import	A	.25
E000002R20BAW	2.2mf-35v Radial Import	R	.25
E000002R20CAW	2.2mf-35v Dipped Tantalum	D	.35
E000002R20ABA	2.2mf-50v Axial Tantlum CSR13	A	.45
E000002R20BBA	2.2mf-50v Ax. Nichicon TKB1H	A	.30
E000002R20CBA	2.2mf-50v Dip Tantalum	D	.50
E000002R20ABF	2.2mf-63v Axial	A	.24
E000002R20BBF	2.2mf-63v Radial Import	R	.29
E000002R20ACA	2.2mf-100v Axial Tantlm CSR13	A	.65
E000002R20BCA	2.2mf-100v Axial Import	A	.35
E000002R20ACK	2.2mf-160v Radial Import	R	.40
E000002R20ADE	2.2mf-250v Sprague Redtop Ax	A	.85
E000002R20BDE	2.2mf- 250v Phillips PC Mount	R	1.00
E000002R20CCA	2.2mf-100v Radial Import	R	.35
E000002R20DCA	2.2mF 100v Ax Non-Pol M39018	A	.95
E000002R50ABA	2.5mf-50v Ax Tant CL22BJ2R5TNE	A	1.50

PART NUMBER	DESCRIPTION	TYPE	PRICE
CFE000002R50AEP	2.5mf-375v Axial Tantalum	A	5.00
CFE000002R70AAU	2.7mf-30v Axial Tantalum 150d	A	.35
CFE000002R70ACA	2.7mf-100v Axial Tantlm CSR13	A	.70
CFE000003R00AAS	3mf-25v Axial Tantalum CL31	A	.40
CFE000003R00ACA	3mf-100v Axial Tantalum	A	.90
CFE000003R00ACI	3mf-150v Axial Tantalum 138d	A	2.50
CFE000003R00AHA	3mf-600v Stud Can	C	3.00
CFE000003R30AAN	3.3mf-15v Axial Tant 10% 150D	A	.30
CFE000003R30AAO	3.3mf-16v Radial Dipped Tantm	D	.65
CFE000003R30AAS	3.3mf-25v Axial Import	A	.20
CFE000003R30AAW	3.3mf-35v Axial Import	A	.25
CFE000003R30BAW	3.3mf-35v 5% Ax Tantlum CSR13	A	.45
CFE000003R30CAW	3.3mf-35v Radial Import	R	.25
CFE000003R30DAW	3.3mf-35v Radial Dipped Tantm	D	.60
CFE000003R30ABA	3.3mf-50v Axial Tantlum CSR13	A	.45
CFE000003R30BBA	3.3mf-50v Axial Tantlum CSR13	A	.50
CFE000003R30ABE	3.3mf-60v Axial Tantalum	A	.55
CFE000003R30ABF	3.3mf-63v Axial Import	A	.30
CFE000003R30ACA	3.3mf-100v Radial Import	R	.50
CFE000003R30ADE	3.3mf-250v Axial Import	A	.50
CFE000003R30BDE	3.3mf-250v Axial	A	.85
CFE000003R90AAL	3.9mf-10v Axial Tantlum CSR13	A	.20
CFE000003R90AAW	3.9mf-35v Axial Tantalum 150d	A	.40
CFE000003R90ABA	3.9mf-50v Axial Tantalum 150d	A	.50
CFE000003R90ACA	3.9mf 100v Ax'l Tantalum 150D	A	1.85
CFE000004R00AAW	4mf-35v Axial SYM405APO25B4	A	.50
CFE000004R00ABA	4mf-50v Sprague Redtop Axial	A	.60
CFE000004R00ABE	4mf-60v Axial Tantalum	A	.65
CFE000004R00BBE	4mf-60v Axial	A	.25
CFE000004R00ACI	4mf-150v Axial	A	1.00
CFE000004R00ADE	4mf-250v Sprague Redtop Axial	A	.85
CFE000004R00AEI	4mf-350v Sprague 39D Axial	A	1.50
CFE000004R00BEI	4mf-350v Sprague Axial	A	1.50
CFE000004R00AHA	4mf-600v Mallory Paper Axial	A	3.00
CFE000004R00BHA	4mf-600v CP40C2EF - NUT 1Term	N	18.00
CFE000004R00CHA	4mf-600v 610M - NUT 2 Terminal	N	22.00
CFE000004R00DHA	4mf-600v CP40B2FF Can 1 Term.	C	18.00
CFE000004R50AAN	4.5mf-15v Axial Tantalum	A	.35
CFE000004R70AAL	4.7mf-10v Axial Tantalum CSR	A	.25
CFE000004R70AAO	4.7mf-16v Dipped Tantalum	D	.40
CFE000004R70AAR	4.7mf-20v Axial Tantalum	A	.50
CFE000004R70BAR	4.7mf-20v Radial Molded Tant.	R	.50
CFE000004R70AAS	4.7mf-25v Axial Import	A	.20
CFE000004R70BAS	4.7mf-25v Radial Import	R	.21
CFE000004R70AAW	4.7mf-35v Axial Tantalum 150d	A	.35
CFE000004R70BAW	4.7mf-35v Axial Import	A	.25
CFE000004R70CAW	4.7mf-35v Radial Import	R	.25
CFE000004R70DAW	4.7mf-35v Molded Tantalum	R	1.25
CFE000004R70EAW	4.7mf-35v Dip Tantalum ECSF6E	D	.75
CFE000004R70ABA	4.7mf-50v 20% Ax. Tant. CSR13	A	.40
CFE000004R70BBA	4.7mf-50v Axial Import	A	.30
CFE000004R70CBA	4.7mf-50v Radial Import	R	.30
CFE000004R70DBA	4.7mf-50v Axial Tantalum	A	.45
CFE000004R70EBA	4.7mf-50v Dip Tantalum	D	.75
CFE000004R70ABF	4.7mf-63v Radial Import	R	.35
CFE000004R70ABJ	4.7mf-75v Axial TantalumCSR13	A	.65
CFE000004R70ACA	4.7mf-100v Axial Tantalum109d	A	2.50
CFE000004R70ACI	4.7mf-150v Axial	A	.65
CFE000004R70ADE	4.7mf-250v Radial Import	R	.55
CFE000004R70BCA	4.7mf-100v Radial Import	R	.35
CFE000004R70BDE	4.7mf-250v Axial Import	A	.50
CFE000005R00AAS	5mf-25v Axial	A	.39
FE000005R00BAS	5mF- 25v Ax Tant CL23BG050UNE	A	2.00
CFE000005R00ABE	5mf- 60v Axial Tantalum .5"L	A	.95
CFE000005R00ACA	5mf-100v Axial	A	.60
CFE000005R00ACI	5mf-150v "Bantam Aerovox" Ax	A	1.00
CFE000005R00ADA	5mf-200v Axial Tant. 3/8" x2"	A	3.00

Electrolytics: 5mf - 16mf

PART NUMBER	DESCRIPTION	TYPE	PRICE
CFE000005R00ADE	5mf-250v Ax. Tant. 3/4" x1-1/2"	A	3.50
CFE000005R00AFA	5mf-400v Axial	A	4.00
CFE000005R00AFJ	5mf-450v Axial Mallory TC70	A	4.00
CCFE000005R50AAU	5.5mf-30v Axial Tantalum CL33	A	2.50
CFE000005R60AAW	5.6mf-35v Ax. Tantalum CSR13F	A	2.00
CFE000005R60ABA	5.6mf-50v Axial Tantalum 150d	A	.70
CFE000005R60ABJ	5.6mf-75v 10% Ax Tant M39003	A	2.00
CFE000006R00ABA	6mF- 50v Axial Tantalum CL31BJ	A	2.00
CFE000006R30AAW	6.3mf-35v Axial Tantalum 150d	A	.45
CFE000006R80AAG	6.8mf-6v Axial Tantalum CSR13	A	.25
CFE000006R80BAG	6.8mf-6v 20% Ax Tantalum 150D	A	.25
CFE000006R80AAN	6.8mf-15v Axial Tantalum	A	.65
CFE000006R80AAO	6.8mf-16v Radial Import	R	.25
CFE000006R80AAR	6.8mf-20v Axial Tantalum 172D	A	.35
CFE000006R80AAS	6.8mf-25v Radial Import	R	.30
CFE000006R80BAS	6.8mf-25v Radial Dipped Tant	D	.55
FE000006R80CAS	6.8mf-25v Radial Molded Tant	R	.55
CFE000006R80AAW	6.8mf-35v Axial TantalumCSR13	A	.45
CFE000006R80BAW	6.8mf-35v Radial Dipped Tant	D	1.50
CFE000006R80ABA	6.8mf-50v Radial Import	R	.35
CFE000006R80BBA	6.8mf-50v Radial Dipped Tant	D	2.00
CCFE000006R80CBA	6.8mf-50v Axial Tantalum 20%	A	3.00
CFE000006R80ABE	6.8mf-60v Axial Tantalum 150d	A	.45
CFE000006R80ABJ	6.8mf-75v Axial Tantalum	A	3.00
CFE000006R80ADA	6.8mf-200v Axial	A	.60
CFE000006R80ADE	6.8mf-250v Axial	A	.70
CFE000006R80AFJ	6.8mf- 450v CE31C Can 2 Term.	C	7.00
CFE000007R00AFJ	7mf- 450v CE31C Can	C	7.00
CFE000008R00AAS	8mf-25v Axial Sprague 30d	A	.35
CFE000008R00ACA	8mf-100v Axial	A	.60
CFE000008R00ADE	8mf- 250v Axial Sprague 43D	A	1.25
CFE000008R00AEI	8mf- 350v Axial Sprague 500D	A	3.00
CFE000008R00BEI	8mf 350vdc Axial	A	2.75
CFE000008R00AFA	8mf- 400v CE31C080Q Can 2 trm	C	6.00
CFE000008R00AGA	8mf- 500v Twist-Lock Can	T	6.00
CFE000008R20AAR	8.2mf-20v Axial Tantalum 150d	A	.45
CFE000008R20AAX	8.2uf-40v Axial 130D Tantalum	A	1.50
CFE000008R20ABE	8.2mf-60v Axial Tantalum 109d	A	1.20
CFE000008R20ABJ	8.2mf-75v Axial	A	.40
CFE000008R20ACA	8.2mf-100v Axial Sprague 500D	A	.40
CFE000008R20ACI	8.2mf-150v Axial Sprague	A	.50
CFE000010R00AAC	10mf-3v Radial Import	R	.06
CFE000010R00AAF	10mf- 4v Dipped Tantalum	D	.25
CFE000010R00AAN	10mf-15v Axial Sprague Ce11	A	.25
CFE000010R00BAN	10mf-15v Axial Tantlum CL33BE	A	3.00
CFE000010R00AAO	10mf-16v Axial Import	A	.25
CFE000010R00BAO	10mf-16v Radial	R	.25
CFE000010R00CAO	10mf-16v Radial Tantalum	R	.50
CFE000010R00DAO	10mf-16v Sprague 30D Axial	A	.30
CFE000010R00AAR	10mf-20v Axial Tantalum CSR13	A	.30
CFE000010R00AAS	10mf-25v Axial	A	.40
CFE000010R00BAS	10mf-25v Axial Import	A	.25
CFE000010R00CAS	10mf-25v Radial Import	R	.25
CFE000010R00DAS	10mf-25v Radial Import	R	.25
CFE000010R00EAS	10mf-25v Dipped Tantalum	D	.35
CFE000010R00FAS	10mf-25v Axial, CD Type BBR	A	.55
CFE000010R00AAW	10mf-35v Tantalum	A	.55
CFE000010R00BAW	10mf-35v Axial Import	A	.30
CFE000010R00CAW	10mf-35v Radial Import	R	.29
CFE000010R00ABA	10mf-50v Axial Tantalum CSR13	A	.65
CFE000010R00BBA	10mf-50v Axial	A	.50
CFE000010R00CBA	10mf-50v Axial Import	A	.35
CFE000010R00DBA	10mf-50v Radial Impot	R	.30
CFE000010R00EBA	10mf-50v Axial Tempe 25-283	A	.35
CFE000010R00FBA	10mf-50v Ax. Tantalum M39003	A	1.50
CFE000010R00GBA	10mf-50v Ax. Tantalum CL33BJ	A	3.00
CFE000010R00HBA	10mf-50v Ax. Tantalum ON09718	A	1.50

PART NUMBER	DESCRIPTION	TYPE	PRICE
CFE000010R00ABE	10mf-60v 10% Axial Tant 150D	A	.80
CFE000010R00BBE	10mf-60v Radial Import	R	.40
CFE000010R00ABF	10mf-63v Axial Import	A	.35
CFE000010R00ABJ	10mf-75v Axial Tantalum 150d	A	.95
CFE000010R00ACA	10mf-100v Axial Import	A	.40
CFE000010R00BCA	10mf-100v Radial Import	R	.40
CFE000010R00CCA	10mf-100v Ax Tant CL31BN100MPE	A	3.50
CFE000010R00ACI	10mf-150v Axial Sprague TVA	A	3.00
CFE000010R00BCI	10mf-150v CE51C Octal Can Spr	O	4.00
CFE000010R00CCI	10mf-150v CE31C100J	C	4.00
CFE000010R00DCI	10mf-150v CE41C100J Nut 2trm	N	5.00
CFE000010R00ACK	10mf-160v Axial Import	A	.65
CFE000010R00ADA	10mf-200v Axial	A	.85
CFE000010R00BDA	10mf-200v CE51F Octal Can Spr	O	4.50
CFE000010R00ADE	10mf-250v Axial Sprague 600D	A	4.00
CFE000010R00AEA	10mf-300v Axial Tantlum CLR35	A	3.00
CFE000010R00BEA	10mf-300v CE51C Octal M62/08	O	5.00
FE000010R00CEA	10mf-300v CE31F100N 2 Term.	C	4.50
CFE000010R00AEI	10mf-350v CE31C100P M62/03-105	A	5.00
CFE000010R00BEI	10mf-350v CE56C100P Octal Can	O	7.00
CCFE000010R00CEI	10mf-350v CE51C100P Octal	O	8.00
CFE000010R00AFA	10mf-400v Can	C	5.00
CFE000010R00BFA	10mf-400v CE41B100Q Nut Base	N	7.00
CFE000010R00CFA	10mf-400v CE41C100Q Nut 2term	N	7.00
CFE000010R00DFA	10mf-400v CE51C100Q Octal Can	O	7.50
CFE000010R00AFJ	10mf-450v Axial CDE	A	5.00
CFE000010R00BFJ	10mf-450v Axial Sprague	A	5.00
CFE000010R00CFJ	10mf-450v CE51A100J Octal Can	O	8.00
CFE000010R00DFJ	10mf-450v M62/06-246 Nut 2term	N	8.00
CFE000010R00AJA	10mf- 700v Axial Sprague 53D	A	10.00
CFE000012R00AAW	12mf- 35v T110 Tantalum 10%	A	.6
CFE000012R00ABJ	12mf-75v Axial Sprague Redtop	A	.5
CFE000012R00ACA	12mf-100v Axial	A	.6
CFE000012R00ADF	12mf-250v Axial Redtop	A	.8
CFE000012R00AEK	12mf-360v Stud Tantalex	A	4.0
CFE000012R00AFJ	12mf-450v Can Mallory	C	5.5
CFE000012R00BFJ	12mf-450v CE31F120R Can	C	8.0
CFE000013R00ADA	13mf-200v Axial Sprague	A	.9
CFE000014R00ABJ	14mf-75v Axial CL35BL140MP3	A	3.0
CFE000015R00AAL	15mf-10v 10% 150d Axial Tanta	A	.5
CFE000015R00AAN	15mf-15v Ax TANT Sintrd Anode	A	2.0
CFE000015R00BAN	15mf-15v Ax Tantal M39006/01	A	3.0
CFE000015R00AAR	15mf-20v 10% Axial Tant CSR13	A	.3
CFE000015R00BAR	15mf-20v Molded Radl Tantalum	R	.3
CFE000015R00CAR	15mf-20v Molded Axil Tantalum	A	.4
CFE000015R00AAS	15mf-25v Radial Import 85C	R	.3
CFE000015R00AAU	15mf-30v Axial Tantalum CLR65	A	2.5
CFE000015R00AAW	15mf-35v Axial Tantalum 150d	A	.6
CFE000015R00ABA	15mf-50v Axial	A	.7
CFE000015R00BBA	15mf-50v Axial Tantalum 150d	A	.6
CFE000015R00CBA	15mf-50v Ax Tantalum M3900301	A	2.5
CFE000015R00ABJ	15mf-75v 10% Axial TNT 150d	A	.9
CFE000015R00BBJ	15mf-75v 20% Axial TNT 150d	A	.8
CFE000015R00CBJ	15mf-75v Ax Tant CL23BL150TNE	A	3.0
CFE000015R00DBJ	15mf-75v Ax Tantal M39006/02	A	4.0
CFE000015R00ACA	15mf-100v Axial Redtop 600D	A	.8
CFE000015R00BCA	15mf-100v Axial Tantalum 472	A	1.2
CFE000015R00ADE	15mf-250v CE31C150M Can	C	3.5
CFE000015R00AEI	15mf-350v Axial Sprague 39d	A	4.0
CFE000015R00BEI	15mf-350v Axial Sprague 34d	A	.9
CFE000015R00AFA	15mf-400v Axial Sprague 34d	A	6.0
CFE000015R00BFA	15mf-400v Axial Sprague 39d	A	6.5
CFE000015R00AFJ	15mf-450v CE41F150R Nut 2term	N	8.0
CFE000015R00BFJ	15mf-450v CE41C150R Nut 2term	N	8.0
CFE000015R00CFA	15mf-400v CE31C150Q M62/03-117	C	9.0
CFE000015R00CFJ	15mf-450v CE31C150R solder Tm	C	7.0
CFE000016R00AEP	16mf-385v Axial German 707178	A	6.5

Electrolytics: 16mf - 39mf

PART NUMBER	DESCRIPTION	TYPE	PRICE
FE000016R00AJA	16mf-700v Axial	A	18.00
FE000018R00AAL	18mf-10v Ax Tantal Kemet T120	A	.45
FE000018R00AAR	18mf-20v Ax Tantal Kemet T310	A	1.00
FE000018R00ABA	18mf-50v Axial Tantalum 176D	A	2.00
FE000018R00BBA	18mf-50v Axial Tantalum 150d	A	.75
FE000018R00ABE	18mf-60v Axial Sprague 600d	A	.60
FE000018R00AFJ	18mf-450v CE31C180R solder Tm	C	7.00
FE000020R00AAS	20mf-25v Axial Sprague	A	.50
FE000020R00BAS	20mf-25v Axial CL22BG Tantalm	A	3.00
FE000020R00ABA	20mf-50v Axial Sangamo	A	.60
FE000020R00CBA	20mf-50 Tantalum Axial	A	15.00
FE000020R00ABE	20mf-60v Axial Tantalum	A	2.00
FE000020R00ACA	20mf-100v Axial Sangamo	A	.85
FE000020R00ACI	20mf-150v Axial Sprague TVA	A	.95
FE000020R00ADA	20mf-200v CE31E200K Sprag Can	C	4.00
FE000020R00AEA	20mf-300v CE31C200N solder Tm	C	6.00
FE000020R00AEI	20mf-350v CE31C200P solder Tm	C	7.00
FE000020R00AFJ	20mf-450v Axial Sprague or CDE	A	6.00
FE000020R00BFJ	20mf-450v Can	C	6.00
FE000020R00CFJ	20mf-450v CE41C200R Nut 2 Trm	N	8.00
FE000022R00AAH	22mf-6.3v Axial Import	A	.15
FE000022R00BAH	22mf-6.3v Radial Import	R	.15
FE000022R00AAL	22mf-10v Radial Electro.	R	.20
FE000022R00BAL	22mf-10v Radial Molded Tantlm	R	.60
FE000022R00AAN	22mf-15v Axial Tantalum 150d	A	.35
FE000022R00BAN	22mf-15v Radial Dip Tantalum	D	.85
FE000022R00CAN	22mf-15v Radial Dipped Tant.	D	1.00
FE000022R00AAO	22mf-16v Axial Import	A	.25
FE000022R00BAO	22mf-16v Radial Import	R	.35
FE000022R00AAS	22mf-25v Axial Import	A	.30
FE000022R00BAS	22mf-25v Radial Import	R	.30
FE000022R00AAW	22mf-35v 10% Axial Tant. 150d	A	.50
FE000022R00BAW	22mf-35v Axial Import	A	.32
FE000022R00CAW	22mf-35v Radial Import	R	.35
FE000022R00DAW	22mf-35v Radial, Tantalum	R	.50
FE000022R00EAW	22mf-35v Kemet 923GP Ax Tant	A	1.00
FE000022R00FAW	22mf-35v 5% 150D M39003/01-56	A	1.50
FE000022R00GAW	22mf-35v Dip Tantalum Radial	D	2.00
FE000022R00ABA	22mf-50v Axial Tantalum	A	.95
FE000022R00BBA	22mf-50v Axial Sprague	A	.50
FE000022R00CBA	22mf-50v Axial Import	A	.35
FE000022R00DBA	22mf-50v Radial Import	R	.40
FE000022R00ABF	22mf-63v Axial Import	A	.45
FE000022R00BBF	22mf-63v Radial Import	R	.50
FE000022R00ABJ	22mf-75v Axial Sprague 600D	A	1.00
FE000022R00ACA	22mf-100v Axial	A	.75
FE000022R00BCA	22mf-100v Radial	R	.80
FE000022R00ACI	22mf-150v Tantalum 138d	A	1.50
FE000022R00ADE	22mf-250v Axial Sprague 600d	A	.90
FE000022R00BDE	22mf-250v Radial Sprague 673d	R	1.10
FE000022R00CCA	22mf-100v Radial Import	R	.60
FE000023R00ABJ	23mf-75v Axial Tantalum	A	.95
FE000024R00ABA	24mf-50v Axial	A	.50
FE000024R00ADA	24mf-200v Axial Sprague	A	.85
FE000025R00AAK	25mf- 8v Axial tantalum 10%	A	.45
FE000025R00AAS	25mf-25v Radial	R	.30
FE000025R00BAS	25mf-25v CE51E250F Octal Can	O	4.00
FE000025R00ABA	25mf-50v Axial Sprague	A	1.00
FE000025R00BBA	25mf-50v Axial Tantalum	A	1.25
FE000025R00CBA	25mf-50v Ax Tantalum Sint 40LW	A	3.00
FE000025R00DBA	25mf- 50v CE31C250J M62/03-032	C	3.00
FE000025R00EBA	25mf- 50v CE41C250G Nut 2 Trm	N	3.00
FE000025R00ACA	25mf-100v Axial CDE CL21	A	.65
FE000025R00BCA	25mf-100v Ax Tant CL21BN250SPE	A	1.00
FE000025R00CCA	25mf-100v CE41C250H Nut 2 Trm	N	3.50
FE000025R00DCA	25mf-100v CE31C250H solder Tm	C	6.00
FE000025R00ACE	25mf-125v Ax Tant CL65BP250MPE	A	4.00

PART NUMBER	DESCRIPTION	TYPE	PRICE
CFE000025R00ACI	25mf-150v Axial Sprague TVA	A	2.00
CFE000025R00BCI	25mf-150v Ax Tant CL21BQ250SPE	A	1.75
CFE000025R00CCI	25mf-150v CE31F250J Solder Tm	C	6.00
CFE000025R00DCI	25mf-150v CE41C250P Nut 2 Trm	N	5.00
CFE000025R00ACQ	25mf-180v Radial Mallory XTH25	R	4.00
CFE000025R00ADA	25mf-200v Axial Sprague 600d	A	.95
CFE000025R00BDA	25mf-200v CE44C250P Nut 2 Trm	N	4.00
CFE000025R00ADE	25mf-250v Axial KS19658-L10	A	2.00
CFE000025R00BDE	25mf-250v M62/08-231 Octal	O	7.00
CFE000025R00AEA	25mf-300v Axial	A	1.65
CFE000025R00BEA	25mf-300v CE51C270P Octal	O	7.00
CFE000025R00AFJ	25mf-450v CE41f250R Nut 2 Trm	N	7.00
CFE000027R00AAR	27mf-20v 10% Ax Tantalum 150d	A	.50
CFE000027R00AAW	27mf-35v 10% M39003/01-2308	A	2.00
CFE000027R00ADA	27mf-200v Axial Sangamo	A	.90
CFE000027R00ADF	27mf-250v Ax Sangamo M39018/0	A	1.00
CFE000027R00AFJ	27mf-450v CE44C270R Nut 2 Trm	N	7.00
CFE000030R00AAL	30mf-10v Axial Sprague Redtop	A	.35
CFE000030R00AAM	30mf-12v Axial NLW	A	.30
CFE000030R00AAX	30mf-40v Axial Sprague 600d	A	.50
CFE000030R00ABA	30mf-50v Axial Tant CSR13	A	1.00
CFE000030R00BBA	30mf-50v Axial Redtop	A	.60
CFE000030R00CBA	30mf-50v Axial SMT3050	A	.40
CFE000030R00ACI	30mf-150v Axial Sprague 600D	A	.95
CFE000030R00ADA	30mf-200v Axial	A	2.00
CFE000030R00AEI	30mf-350v Axial Sprague	A	2.10
CFE000030R00AFA	30mf-400v Axial Sprague 1901	A	7.00
CFE000030R00AFJ	30mf-450v Axial Sprague	A	7.25
CFE000030R00BFJ	30mf-450v CE31F300R solder Tm	C	7.00
CFE000030R00CFJ	30mf-450v CE41F300R Nut 2 Trm	N	8.00
CFE000032R00AAU	32mf-30v Axial	A	.35
CFE000033R00AAG	33mf- 6v 10% Ax. Tantl'm 150d	A	.40
CFE000033R00AAH	33mf-6.3v Axial Import	A	.15
CFE000033R00BAH	33mf-6.3v Radial Import	R	.15
CFE000033R00AAL	33mf-10v Axial Import	A	.15
CFE000033R00BAL	33mf-10v Radial Import	R	.20
CFE000033R00CAL	33mf-10v 10% Ax. Tantl'm 150d	A	.55
CFE000033R00DAL	33mf-10v Dipped Tantalum	D	.60
CFE000033R00AAN	33mf-15v 20% Ax. Tantl'm 150d	A	.70
CFE000033R00AAO	33mf-16v Axial Import	A	.20
CFE000033R00BAO	33mf-16v Radial Import	R	.25
CFE000033R00AAR	33mf-20v Axial Tantalum 150d	A	.60
CFE000033R00AAS	33mf-25v Radial Import	R	.30
CFE000033R00BAS	33mf-25v Axial Sprague 600d	A	.30
CFE000033R00CAS	33mf-25v Axial Import	A	.30
CFE000033R00AAU	33mf-30v Axial Sprague 600d	A	.45
CFE000033R00AAW	33mf-35v Radial Import	R	.36
CFE000033R00BAW	33mf-35v Axial Import	A	1.00
CFE000033R00CAW	33mf-35v Axial Tantalum 150d	A	.90
CFE000033R00DAW	33mf-35v Radial Sprague	R	.95
CFE000033R00ABA	33mf-50v Radial Import	R	.38
CFE000033R00BBA	33mf-50v Axial Import	A	.38
CFE000033R00CBA	33mf-50v Axial Sprague 600D	A	.55
CFE000033R00ABF	33mf-63v Radial Import	R	.45
CFE000033R00BBE	33mf-63v Axial Import	A	.42
CFE000033R00ABJ	33mf-75v Axial Sprague	A	.75
CFE000033R00ACA	33mf-100v Radial Import	R	2.00
CFE000033R00BCA	33mf-100v Axial Import	A	2.00
CFE000033R00ADA	33mf-200v Axial M39018/030769	A	1.20
CFE000033R00AEI	33mf-350v CE31C330P solder Tm	C	5.00
CFE000033R00AFA	33mf-400v CE51C330Q Octal	O	7.00
CFE000033R00BFA	33mf-400v CE44C330Q Nut 2 Trm	N	5.00
CFE000035R00ABA	35mf-50v Axial Sprague Redtop	A	.60
CFE000035R00AFA	35mf-400v Axial Sprague 5001	A	4.25
CFE000035R00BFA	35mf-400v CE41C350Q Nut 2 Trm	N	8.00
CFE000039R00AAL	39mf-10v Axial Tantalum	A	.50
CFE000039R00AAW	39mf-35v Axial Tantalum 150d	A	.95

Electrolytics: 39mf - 68mf

PART NUMBER	DESCRIPTION	TYPE	PRICE
CFE000039R00AAX	39mf-40v Radial 672d	R	.65
CFE000039R00ABA	39mf-50v 10% Axial Tant 178D	A	1.25
CFE000039R00ABE	39mf-60v Axial Tantalum 109d	A	2.75
CFE000039R00ADA	39mf-200v Axial	A	3.00
CFE000040R00AAL	40mf-10v Axial Tantalum 150d	A	.50
CFE000040R00BAL	40mf-10v Axial Non-Polarized	A	.50
CFE000040R00AAN	40mf-15v Axial Tantalum CL23B	A	3.00
CFE000040R00AAS	40mf-25v Axial Tantalum CL20	A	2.20
CFE000040R00AAU	40mf-30v Axial Tant Foil CL30	A	2.90
CFE000040R00BAU	40mf- 30v Axial 3/8" x1-7/16"	A	1.25
CFE000040R00ABE	40mf-60v Hole Mount Tant CL16	N	20.00
CFE000040R00ABJ	40mf-75v Axial CDE HNCH10047	A	.75
CFE000040R00BBJ	40mf-75v Axial Tant	A	1.50
CFE000040R00ADA	40mf-200v Can Twistlock	T	3.50
CFE000040R00BDA	40mf-200v Axial .75" X 1.625"	A	2.50
CFE000040R00ADE	40mf-250v Axial Sprague	A	4.50
CFE000040R00AEA	40mf-300v Axial Sprague 39D	A	5.00
CFE000040R00BEA	40mf-300v CE31C400N solder Tm	C	6.00
CFE000040R00CEA	40mf-300v CE31F400N solder Tm	C	6.00
CFE000040R00AEI	40mf-350v Axial Sprague TVA	A	4.00
CFE000040R00BEI	40mf-350v Can Sprague 17d	C	5.00
CFE000040R00AFA	40mf-400v CE51C400Q Octal	O	8.00
CFE000040R00AFJ	40mf-450v Axial Sprague	A	7.00
CFE000040R00BFJ	40mf-450v CE56C400R Octal	O	8.00
CFE000043R00ABH	43mf-70v Axial Tant W43-70d	A	3.00
CFE000043R00ACA	43mf-100v Axial Tantalum 109d	A	3.00
CFE000045R00AAU	45mf- 30v Axial capacitor	A	1.35
CFE000045R00BAU	45mf-30VNP 111D Tantalex NonP	A	5.00
CFE000045R00ACE	45mf-125v Axial	A	2.00
CFE000045R00AEI	45mf-350v CE51C450P Octal	O	7.00
CFE000045R00BEI	45mf-350v CE31A450P solder Tm	C	18.00
CFE000045R00CEI	45mf-350v CE41F450P Nut 2 Trm	N	14.00
CFE000045R00AFJ	45mf-450v CE41F450R Nut 2 Trm	N	9.00
CFE000045R00BFJ	45mf-450v CE31E450R solder Tm	C	12.00
CFE000047R00AAG	47mf-6v Axial Tantalum	A	.50
CFE000047R00AAL	47mf-10v Axial Tantalum 109d	A	1.50
CFE000047R00BAL	47mf-10v Axial Import	A	.20
CFE000047R00CAL	47mf-10v Radial Import	R	.20
CFE000047R00AAO	47mf-16v Axial Sprague 500d	A	.32
CFE000047R00BAO	47mf-16v Radial Import	R	.22
CFE000047R00CAO	47mf-16v Axial Import	A	.20
CFE000047R00DAO	47mf-16v Radial Dipd Tantalum	D	.85
CFE000047R00AAR	47mf-20v Axial Tnt 20% 150d	A	.70
CFE000047R00BAR	47mf-20v Axial Tnt 10% 150d	A	.80
CFE000047R00CAR	47mf-20v Dip-Rad-Tant-196d	D	2.25
CFE000047R00AAS	47mf-25v Axial Tantalum	A	.75
CFE000047R00BAS	47mf-25v Radial Import	R	.32
CFE000047R00AAU	47mf-30v Axial Tantalum	A	1.00
CFE000047R00BAU	47mf-30v Axial Sprague 600D	A	.65
CFE000047R00AAW	47mf-35v Axial Tnt 20% 176d	A	1.20
CFE000047R00BAW	47mf-35v Ax. Tantl'm 10% 109D	A	1.40
CFE000047R00CAW	47mf-35v Axial Tantalum 5%	A	2.00
CFE000047R00DAW	47mf-35v Axial Tantalum	A	.95
CFE000047R00EAW	47mf-35v Axial	A	.45
CFE000047R00FAW	47mf-35v Axial Import	A	.37
CFE000047R00GAW	47mf-35v Radial Import	R	.39
CFE000047R00AAX	47mf-40v Axial	A	.44
CFE000047R00BAX	47mf-40v Radial Sprague	R	.90
CFE000047R00ABA	47mf-50v Axial Tantalum CL65	A	2.50
CFE000047R00BBA	47mf-50v Axial Import	A	.38
CFE000047R00CBA	47mf-50v Radial Import	R	.40
CFE000047R00DBA	47mf-50v Ax Spra. Redtop 500D	A	.55
CFE000047R00EBA	47mf-50v Axial Tantalum	A	.75
CFE000047R00FBA	47mf-50v Radial Capacitor	R	.75
CFE000047R00ABF	47mf-63v Axial Import	A	.45
CFE000047R00BBF	47mf-63v Radial Import	R	.48
CFE000047R00ABJ	47mf-75v Axial Sprague 600d	A	.70

PART NUMBER	DESCRIPTION	TYPE	PRICE
CFE000047R00ACA	47mf-100v Axial	A	.70
CFE000047R00BCA	47mf-100v Axial Import	A	.50
CFE000047R00CCA	47mf-100v Axial Sprague	A	.80
CFE000047R00DCA	47mf-100v Ax'l Sprague Redtop	A	.95
CFE000047R00ACI	47mf-150v CE41C470J Nut 2 Trm	N	5.00
CFE000047R00BCI	47mf-150v CE56C470J Octal	O	5.00
CFE000047R00ACK	47mf-160v Axial Import	A	1.30
CFE000047R00ADA	47mf-200v Axial	A	1.35
CFE000047R00AEI	47mf-350v CE41C470P Nut 2 Trm	N	9.00
CFE000047R00AFA	47mf-400v CE44C470Q Nut 2 Trm	N	10.00
CFE000047R00BFA	47mf-400v CE41C470Q Nut 2 Trm	N	10.00
CFE000047R00AFJ	47mf-450v Axial Import	A	6.50
CFE000050R00AAL	50mf-10v Axial Sprague Redtop	A	.35
CFE000050R00BAL	50mf-10VNP Axial Tant. T111	A	1.75
CFE000050R00AAM	50mf-12v Axial CDE NLW50-12	A	.50
CFE000050R00AAN	50mf-15v Radial Foil	R	.50
CFE000050R00AAS	50mf-25v Axial Sangamo TT501	A	.35
CFE000050R00BAS	50mf-25v Axial Sprague TVA	A	.40
CFE000050R00CAS	50mf-25v CE41E500F Nut 2 Trm	N	7.00
CFE000050R00AAX	50mf-40v Axial Sprague 500D	A	.50
CFE000050R00ABA	50mf-50v Axial Plessey	A	.65
CFE000050R00BBA	50mf-50v Axial Mil-Spc TT050U	A	.85
CFE000050R00CBA	50mf-50v Hermetic Bathtub	B	2.00
CFE000050R00DBA	50mf-50v Tantalex Axial	A	4.00
CFE000050R00EBA	50mf-50v CE31C500G solder Trm	C	3.00
CFE000050R00FBA	50mf- 50v CE51C500G Octal	O	5.00
CFE000050R00ABJ	50mf-75v Axial Sprague	A	1.00
CFE000050R00ACA	50mf-100v Axial Sangamo 556E	A	.85
CFE000050R00ACI	50mf-150v Axial	A	.75
CFE000050R00BCI	50mf-150v Twist Lock Can	T	1.00
CFE000050R00ADA	50mf-200v Axial Dual Lead Mal	A	3.00
CFE000050R00BDA	50mf-200v CE41C500K NUT 2 Trm	N	8.00
CFE000050R00CDA	50mf-200v CE31F500K Solder Trm	C	8.00
CFE000050R00ADE	50mf-250v CE51C500M Octal	O	8.00
CFE000050R00BDE	50mf-250v CE41C500M NUT 2 Trm	N	7.00
CFE000050R00AFA	50mf-400v Axial Mallory	A	5.00
CFE000050R00BFA	50mf-400v CE41C500Q Nut 2 Trm	N	9.00
CFE000050R00AFJ	50mf-450v CE41F500R Nut 2 Trm	N	12.00
CFE000050R00BFJ	50mf-450v CE31C500R Solder Tm	C	7.00
CFE000055R00AAN	55mf-15v Axial Tantalum CL34	A	3.00
CFE000055R00AEA	55mf-300v CE41C550N Nut 2 Trm	N	9.00
CFE000055R00AEI	55mf-350v CE31A550P Soldr Trm	C	7.00
CFE000056R00AAG	56mf-6v Axial Tantalum	A	.60
CFE000056R00AAN	56mf-15v Axial Tantalum	A	.90
CFE000056R00AAR	56mf-20v Axial M39003/01-2297	A	1.50
CFE000056R00ABJ	56mf-75v Axial Tantalum 109d	A	6.00
CFE000056R00ACI	56mf-150v Axial Redtop 600d	A	.75
CFE000060R00AAN	60mf-15v Axial TantalumCL20BE	A	.90
CFE000060R00AAR	60mf-20v Axial Sprague 600D	A	.80
CFE000060R00ABA	60mf-50v Axial Sprague Redtop	A	.55
CFE000060R00ABE	60mf-60v Axial Sprague 600D	A	.65
CFE000060R00ACA	60mf-100v CE31C600H Soldr Trm	C	3.00
CFE000060R00ADA	60mf-200v Can Sprague	C	5.25
CFE000060R00ADE	60mf-250v CE31C600P M62/03-088	C	5.00
CFE000060R00AFA	60mf-400v CE41C600Q Nut 2 Trm	N	9.00
CFE000062R00AFJ	62mf-450v CE56C620R Octal	O	12.00
CFE000065R00AAX	65mf-40v Axial Sprague	A	.55
CFE000065R00AFA	65mf-400v Mallory Can	C	6.00
CFE000068R00AAG	68mf-6v molded Rad KEMET Tant	R	.90
CFE000068R00AAL	68mf-10v Axial 600D Redtop	A	.55
CFE000068R00AAN	68mf-15v 10% Axial Tant. 150d	A	.70
CFE000068R00BAN	68mf-15v Axial Sprague 600D	A	.60

Electrolytics: 68mf - 100mf

PART NUMBER	DESCRIPTION	SIZE	TYPE	PRICE
FE000068R00CAN	68mf-15v Axial Tant M39003/01	1/4" x 3/4"	A	1.50
FE000068R00DAN	68mf-15v Axial Tant Kemt T310	5/16" x 3/4"	A	1.20
FE000068R00AAR	68mf-20v Axial Tantalum 150d	–	A	.80
FE000068R00AAS	68mf-25v Axial Sprague	–	A	.25
FE000068R00BAS	68mf-25v Radial Sprague 672D	7/16" x 5/8"	R	.60
FE000068R00AAU	68mf-30v Axial Tantalum	–	A	1.40
FE000068R00AAW	68mf-35v Axial Tantalum 109d	–	A	1.45
FE000068R00AAX	68mf-40v Axial Tantalum 130d	–	A	1.25
FE000068R00ABA	68mf-50v Axial Redtop	–	A	.50
FE000068R00BBA	68mf-50v Radial Redtop	1/2" x 1-1/8"	R	.55
FE000068R00CBA	68mf-50v CE51C680G Octal	1-3/16" x 2-3/4"	O	6.00
FE000068R00ABJ	68mf-75v Axial Redtop	–	A	.65
FE000068R00BBJ	68mf-75v Axial Sangamo	3/4" x 1-1/4"	A	.65
FE000068R00ACA	68mf-100v Ax. M39018-03-1154M	7/8" x 1-1/8"	A	1.50
FE000068R00BCA	68mf-100v CE41C680H Nut Base, 2 solder terminals	1-3/8" X 1-3/4"	N	4.00
FE000068R00ADA	68mf-200v Axial Tantalum	1/8" x 1/2"	A	1.20
FE000068R00BDA	68mf-200v CE56C680K Octal	1-1/8" X 2-1/2"	O	8.00
FE000068R00CDA	68mf-200v CE31C680K M62/03-075	1" x 2-3/8"	C	5.00
FE000068R00ADE	68mf-250v Axial Tantalum	1" x 1-3/4"	A	1.50
FE000068R00AEA	68mf-300v CE51C680K Octal	1-1/8" x 2-5/8"	O	8.00
FE000068R00AEI	68mf-350v CE51C680P Octal	1-1/8" x 3-1/4"	O	9.00
FE000068R00BEI	68mf-350v CE56C680P Octal	1-3/8" X 2-1/2"	O	9.00
FE000068R00CEI	68mf-350v CE44C680P NUT Base, 2 solder terminals	1-3/8" x 3"	N	9.00
FE000068R00AFA	68mf-400v CE51C680Q Octal M62	1-3/8" X 3-1/8"	O	9.50
FE000068R00AFJ	68mf-450v CE41C680R Nut Base, 2 solder terminals	1-3/8" x 3-3/4"	N	18.00
FE000070R00AAS	70mf-25v Axial Tant M39006-02	3/8" x 1-1/2"	A	.75
FE000070R00AAW	70mf-35v Radial MTV700N035	1/2" x 7/8"	R	.60
FE000070R00ABJ	70mf-75v Ax M39006-01-3107	3/8" x 2-1/4"	A	15.00
FE000070R00ACA	70mf-100v Axial Tantalum	3/8" x 2-3/4"	A	3.20
FE000070R00BCA	70mf-100v Axial GE 29F518G16	3/8" X 2-3/4"	A	1.50
FE000070R00AFJ	70mf-450v CE51F700R Octal	1-3/8" x 4-1/8"	O	11.00
FE000075R00AAG	75mf-6v axial Tantalum T111	5/16" x 1-3/8"	A	5.00
FE000075R00ABJ	75mf-75v Axial Sprague 34D	3/4" x 1-3/4"	A	2.00
FE000075R00ACI	75mf-150v CE31C750J Solder Terminals	1" x 2-13/16"	C	5.00
FE000075R00AEA	75mf-300v CE41C750N NUT Base, 2 solder terminals	1-3/8" x 2-1/4"	N	8.00
FE000075R00BEA	75mf-300v CE56C750N Octal	1-1/8" x 2-9/16"	O	8.00
FE000075R00AFA	75mf-400v CE31C750Q Solder Terminals	1-1/2" x 3-7/8"	C	9.00
FE000080R00AAU	80mf-30v Axial 3/8" x 1-3/8"	3/8" x 1-3/8"	A	.65
FE000080R00BAU	80mf-30VNP Tant. Sintered Anode	3/8" x 2-3/4"	A	5.00
FE000080R00ACI	80mf-150v Axial Sprague	7/8" x 1-7/8"	A	2.00
FE000080R00ADA	80mf-200v CE31C820K Solder Terminals	1-3/8" x 2-1/2"	C	7.00
FE000080R00AEI	80mf-350v CE41C820P nut Base, 2 solder terminals	1-3/8" x 2-3/8"	N	9.00
FE000080R00AFJ	80mf-450v Axial Import	7/8" x 1-1/2"	A	7.75
FE000080R00BFJ	80mf-450v CE51C800R Octal	1-3/8" x 3-1/2"	O	12.00
FE000080R00CFJ	80mf-450v CE41F800R nut Base, 2 solder terminals	3-1/8" x 4-1/4"	N	11.00
FE000080R00DFJ	80mf-450v CE31F800R Solder Terminals	1-3/8" x 4-1/4"	C	9.00
FE000082R00AAL	82mf-10v Axial Tantalum 178d	3/16" x 1/2"	A	.95
FE000082R00AAN	82mf-15v Axial Sprague 600D	1/4" x 1"	A	.60
FE000082R00AAR	82mf-20v 10% Axial Tantalum	3/8" x 3/4"	A	.65
FE000082R00AAU	82mf-30v Axial Redtop	3/8" x 1"	A	.70
FE000082R00ABA	82mf-50v Ax Tant 109D/CL65BJ	3/8" x 13/16"	A	2.75
FE000082R00BBA	82mf-50v Ax Tant M39006/220136	1-3/8" x 7/8"	A	2.75
FE000082R00ABM	82mf-85v Axial Tantalum 138d	3/8" x 13/16"	A	3.25
FE000082R00ACE	82mf-125v Axial Tantalum	3/8" x 1"	A	5.00
FE000082R00AFA	82mf-400v CE44C820Q nut Base, 2 solder terminals	1-3/8" x 2-3/4"	N	10.00
FE000082R00AFJ	82mf-450v Stud Radial	1-3/8" x 4"	R	5.75
FE000090R00AAO	90mf- 16v Axial Sprague 30D	5/16" x 13/16"	A	.45
FE000090R00ACA	90mf-100v Ax Tant M39006/16	3/8" x 13/16"	A	4.00
FE000090R00ACI	90mf-150v CE31C900J Solder Terminals	1" x 2-7/8"	C	5.00
FE000090R00AFA	90mf-400v CE31C101Q M62/03-124	1-3/8" x 3-1/2"	C	10.00
FE000100R00AAG	100mf-6v Axial Sprague	3/8" x 13/16"	A	.35
FE000100R00BAG	100mf-6v Axial Sprague D28121	1/2" x 1-1/4"	A	.50
FE000100R00AAH	100mf-6.3v Radial Import	3/16" x 3/8"	R	.25
FE000100R00AAL	100mf-10v Axial-10%-Tant 150d	3/8" x 11/16"	A	1.10
FE000100R00BAL	100mf-10v Axial-20%-Tant-150d	1/4" x 11/16"	A	1.00
FE000100R00CAL	100mf-10v Axial Redtop	5/16" x 1"	A	.60
FE000100R00DAL	100mf-10v Axial Import	5/16" x 15/16"	A	.25
FE000100R00EAL	100mf-10v Radial Import	5/16" x 1/2"	R	.30
FE000100R00FAL	100mf-10v Axial-10%-Tant-109D	1/8" x 3/8"	A	1.00
FE000100R00GAL	100mf-10v Radial Dip Tantalum	5/16" x 1/2"	D	1.00
FE000100R00KAL	100mf-10v Axial-10%-Tant-T110	1/4" x 3/4"	A	2.00
FE000100R00LAL	100mf-10v Radial 5% Tant T330	1/4" x 3/8"	R	2.00
FE000100R00AAM	100mf-12v Axial Sprague 500d	3/8" x 1"	A	.38
FE000100R00AAN	100mf-15v Axial Import	3/8" x 13/16"	A	.29
FE000100R00BAN	100mf-15v Dip-Rad-Tantalum	3/8" x 9/16"	D	2.75
FE000100R00CAN	100mf-15v Axial Sprague 600d	1/4" x 1"	A	.65
FE000100R00DAN	100mf-15v CE51C101E Octal	1-1/8" x 2-1/2"	O	5.00
FE000100R00EAN	100mf-15v Radial 3/8" x 1/2"	3/8" x 1/2"	R	.75
FE000100R00AAO	100mf-16v Axial Sprague 30d	3/8" x 7/8"	A	.60

Electrolytics: 100mf - 120mf

PART NUMBER	DESCRIPTION	SIZE	TYPE	PRICE
CFE000100R00BAO	100mf-16v Axial Import	5/16 x 5/8"	A	.33
CFE000100R00CAO	100mf-16v Radial Import	3/8" x 1/2"	R	.38
CFE000100R00DAO	100mf-16v Axial Sprague 500d	5/16" x 5/8"	A	.65
CFE000100R00AAR	100mf-20v Axial	3/8" x 1-1/2"	A	.65
CFE000100R00BAR	100mf-20v Axial-Tant-10%-150d	1/4" x 11/16"	A	1.25
CFE000100R00CAR	100mf-20v Axial-Tant-206-150d	5/16" x 3/4"	A	1.10
CFE000100R00DAR	100mf-20v Radial 672d	3/8" x 13/16"	R	.70
CFE000100R00EAR	100mf-20v Dip-Rad-Tant-196d	5/16" x 9/16"	D	3.25
CFE000100R00FAR	100mf-20v 130D Tantalum Axial	3/8" x 13/16"	A	4.00
CFE000100R00AAS	100mf-25v Axial Tantalum	1/4" x 11/16"	A	1.25
CFE000100R00BAS	100mf-25v Axial Sang/Sprg 500D	3/8" x 1-1/2"	A	.70
CFE000100R00CAS	100mf-25v Axial Import	3/8" x 1"	A	.36
CFE000100R00DAS	100mf-25v Radial Import	3/8" x 5/8"	R	.40
CFE000100R00EAS	100mf-25v CE31C101F M62/03-018	1" x 1-3/4"	C	3.00
CFE000100R00AAU	100mf-30v Axial Tantalum 138d	3/8" x 13/16"	A	2.25
CFE000100R00BAU	100mf-30v Axial Redtop 600D	3/8" x 1-1/4"	A	.70
CFE000100R00AAW	100mf-35v Axial Import	3/8" x 1-1/16"	A	.43
CFE000100R00BAW	100mf-35v Axial Import	5/16" x 11/16"	A	.40
CFE000100R00CAW	100mf-35v Radial Import	5/16" x 1/2"	R	.45
CFE000100R00AAX	100mf-40v Axial Tantalum 130d	1/4" x 11/16"	A	3.25
CFE000100R00ABA	100mf-50v Axial Redtop	3/8" x 1-3/4"	A	1.15
CFE000100R00BBA	100mf-50v Axial Import	5/16" x 7/8"	A	.48
CFE000100R00CBA	100mf-50v Radial	5/8" x 1"	R	.78
CFE000100R00DBA	100mf-50v Radial Import	1/2" x 13/16"	R	.52
CFE000100R00EBA	100mf-50v Axial Tant. CL20BJ	3/8" x 2-1/8"	A	9.00
CFE000100R00FBA	100mf-50v CE31C101J Solder Terminals	1-3/8" x 2-1/4"	C	3.75
CFE000100R00GBA	100mf-50v CE51C101G Octal	1-1/8" x 2-1/2"	O	6.00
CFE000100R00ABE	100mf-60v Axial Tantalum 109d	1/4" x 11/16"	A	2.95
CFE000100R00BBE	100mf-60v Radial Sprague 672D	5/8" x 1"	R	.95
CFE000100R00ABF	100mf-63v Axial Import	5/8" x 1-1/8"	A	.55
CFE000100R00BBF	100mf-63v Radial Import	3/8" x 1/2"	R	.57
CFE000100R00ABJ	100mf-75v Axial Sangamo	7/8" x 1-1/4"	A	.68
CFE000100R00BBJ	100mf-75v Axial Redtop	3/8" x 2-5/16"	A	.75
CFE000100R00CBJ	100mf-75v Axial Sprague 34D	11/16" x 2-3/4"	A	.85
CFE000100R00ACA	100mf-100v Axial Import	3/8" x 1"	A	.85
CFE000100R00BCA	100mf-100v Radial Import	1/2" x 15/16"	R	.90
CFE000100R00CCA	100mf-100v CE51E101H Octal	1-1/8" x 2-1/2"	O	7.00
CFE000100R00BDA	100mf-200v CE31C101K Solder Terminals	1-3/8" x 2-1/4"	C	6.00
CFE000100R00ACI	100mf-150v Axial	1" x 1-1/4"	A	1.90
CFE000100R00BCI	100mf-150v CE31C101J Solder Terminals	1-3/8" x 2-1/4"	C	5.00
CFE000100R00ACK	100mf-160v Axial Import	5/8" x 1-1/4"	A	1.65
CFE000100R00ADA	100mf-200v Axial	1 x 1-3/4"	A	1.90
CFE000100R00CDA	100mf-200v CE51C101K Octal	1-1/8" x 2-1/2"	O	7.00
CFE000100R00ADE	100mf-250v Radial Sprague	3/4" x 2-11/16"	R	4.00
CFE000100R00BDE	100mf-250v Axial Mallory	15/16" x 2-5/8"	A	4.00
CFE000100R00AEA	100mf-300v CE41C101P Nut Base, 2 solder terminals	1-3/8" x 2-3/4"	N	9.00
CFE000100R00BEA	100mf-300v 235-7507K Solder Terminals	1-3/8" x 2-1/4"	C	6.00
CFE000100R00AEI	100mf-350v CE31C101P Solder Terminals	1-3/8" x 2-1/2"	C	9.00
CFE000100R00BEI	100mf-350v CE56C101P Octal	1-3/8" x 2-1/2"	O	11.00
CFE000100R00CEI	100mf-350v CE44C101P Nut Base, 2 solder terminals	1-3/8" x 2-1/4"	N	9.00
CFE000100R00AFA	100mf-400v CE41C101Q Nut Base, 2 solder terminals	1-3/8" x 3-1/4"	N	10.00
CFE000100R00BFA	100mf-400v CE51C101Q Octal	1-3/8" x 4-1/4"	O	16.00
CFE000100R00AFJ	100mf-450v Axial Sprague 53D	1" x 3-1/8"	A	9.00
CFE000100R00CFJ	100mf-450v Axial Mallory	1" x 3-1/8"	A	8.00
CFE000100R00DFJ	100mf-450v Axial Import	1" x 1-3/4"	A	6.00
CFE000100R00EFJ	100mf-450v Radial Sprague 34D	1" x 3-5/8"	R	9.00
CFE000110R00AAL	110mf-10v Axial Tantalum M/E	3/8" x 1-5/8"	A	5.00
CFE000110R00AAU	110mf-30v Axial Tantalum	3/8" x 1-1/2"	A	2.95
CFE000110R00ABA	110mf-50v Axial Tantalum 130d	3/8" x 1-5/16"	A	2.95
CFE000110R00BBA	110mf-50v Axial Sangamo	5/8" x 1-1/4"	A	.60
CFE000110R00ACA	110mf-100v CE31C111H Solder Terminals	1" x 3-1/4"	C	6.00
CFE000110R00ACP	110mf-180v CL18BR111MP Radial	1-1/8" x 2-3/8"	R	20.00
CFE000110R00ADE	110mf-250v CE41C111M Nut Base, 2 solder terminals	1-3/8" x 3-1/4"	N	7.00
CFE000110R00AFJ	110mf-450v Can Mepco 3186BC	1-3/8" x 3-1/2"	C	10.00
CFE000115R00AAM	115mf-12v Axial Sprague	3/8" x 1-1/8"	A	.75
CFE000120R00AAL	120mf-10v Axial Tantalum 150d	1/8" x 5/8"	A	1.20
CFE000120R00AAU	120mf-30v Axial Tantalum 130d	5/16" x 1/2"	A	2.50
CFE000120R00BAU	120mf-30v Axial Redtop	3/8" x 1-1/2"	A	.65
CFE000120R00ABE	120mf-60v Axial Redtop 600D	3/8" x 2-1/4"	A	1.50
CFE000120R00ABJ	120mf-75v Axial Redtop	3/8" x 2-7/8"	A	.70
CFE000120R00ACA	120mf-100v Radial	5/8" x 1-5/16"	R	.90
CFE000120R00BCA	120mf-100v CE41C151H Nut Base, 2 solder terminals	1-3/8" x 2-1/4"	N	5.00
CFE000120R00ACI	120mf-150v CE51C121J Octal	1-1/8" x 2-1/2"	O	6.00
CFE000120R00ADA	120mf-200v Radial	1" x 2-3/16"	R	1.90
CFE000120R00BDA	120mf-200v CE41C121K Nut Base, 2 solder terminals	1-3/8" x 2-1/4"	N	7.00
CFE000120R00ADF	120mf-250v Axial Tantalum	7/8" x 3-3/4"	A	4.00
CFE000120R00AEA	120mf-300v Can Sprague 36d	1-3/8" x 2-1/4"	C	5.00
CFE000120R00AEI	120mf-350v Can Sprague Xtend	1-3/8" x 2-1/4"	C	4.00
CFE000120R00BEI	120mf-350v CE41C121P Nut Base, 2 solder terminals	1-3/8" x 3-1/4"	N	10.00

Electrolytics: 130mf - 220mf

PART NUMBER	DESCRIPTION	SIZE	TYPE	PRICE
FE000130R00ACA	130mf-100v Axial Mallory	3/4" x 2-3/16"	A	.80
FE000140R00AAF	140mf-4v Axial	1/4" x 5/8"	A	.40
FE000140R00AAI	140mf-7v Axial Tantalum 130d	3/16" x 1/2"	A	1.90
FE000140R00AAR	140mf-20v Axial Redtop	3/8" x 1-1/4"	A	.58
FE000140R00AAX	140mf-40v Axial Tantalum CL32	3/8" x 2-1/8"	A	2.50
FE000140R00BAX	140mf-40v Axial 601d	5/8" x 1-3/16"	A	.85
FE000140R00CAX	140mf-40v Axial 600D Extralyic	3/8" X 1-5/8"	A	1.50
FE000140R00ABJ	140mf-75v Axial Redtop	5/8" x 2-1/8"	A	2.00
FE000140R00ACB	140mf-110v Tantalum "Tantapak"	2-1/4" X 5/8" X 1-1/16"	M	19.00
FE000140R00ADA	140mf-200v Axial Sangamo	3/4" x 3-3/4"	A	3.00
FE000140R00ADE	140mf-250v CE41C141M Nut Base, 2 solder terminals	1-3/8" x 3-3/4"	N	7.00
FE000140R00AFJ	140mf-450v Can Sprague	1-3/8" x 3-3/8"	C	9.95
FE000150R00AAG	150mf-6v Axial Tantalum 150d	1/4" x 3/4"	A	1.05
FE000150R00AAL	150mf-10v Axial Tantalum 130d	3/16" x 1/2"	A	1.45
FE000150R00AAN	150mf-15v Axial Tantalum	3/8" x 13/16"	A	1.45
FE000150R00BAN	150mf-15v Axial Red-Tant-150d	3/8" x 1-1/16"	A	1.35
FE000150R00CAN	150mf-15v Axial Tantalum	3/8" x 3/4"	A	1.50
FE000150R00DAN	150mf-15v CE31C151E Solder Terminals	1" x 1-3/4"	C	3.00
FE000150R00AAO	150mf-16v Axial Sprague-500d	3/8" x 15/16"	A	.55
FE000150R00BAO	150mf-16v Dip-Rad-Tant-196d	3/8" x 5/8"	D	3.65
FE000150R00CAO	150mf-16v Radial Import	3/8" x 5/8"	R	.57
FE000150R00AAR	150mf-20v Axial Tantalum 130d	3/8" x 7/8"	A	2.25
FE000150R00AAU	150mf-30v Axial 600d	3/8" x 1-1/2"	A	2.75
FE000150R00BAU	150mf-30v Axial Tantalum	3/8" x 13/16"	A	2.75
FE000150R00ABA	150mf-50v Axial Sangamo Tantalum	3/4" x 1-3/16"	A	3.00
FE000150R00BBA	150mf-50v Axial Redtop 600D	3/4" x 1-1/8"	A	2.00
FE000150R00CBA	150mf-50v Radial	5/8" x 1"	R	3.00
FE000150R00DBA	150mf-50v Radial Sprag CL34C	1" x 1-3/4"	R	4.00
FE000150R00EBA	150mf-50v Radial Import	5/8" x 13/16"	R	1.50
FE000150R00FBA	150mf- 50v M62/03-036 Solder Terminals	1" x 1-7/8"	C	5.00
FE000150R00ABE	150mf-60v AXIAL Sprague	3/4" x 1-7/8"	A	1.75
FE000150R00ACA	150mf-100v Axial Mallory	7/8" x 1-5/8"	A	2.00
FE000150R00ACI	150mf-150v Sprague 36D CE71C151J Screw Term.	1-3/8" x 2-1/4"	C	2.90
FE000150R00BCI	150mf-150v CE41C151K Nut Base, 2 solder terminals	1-3/8" x 2-1/4"	N	6.00
FE000150R00ADA	150mf-200v Axial	1" x 2-3/16"	A	2.10
FE000150R00ADE	150mf-250v Radial M39018/09-37	3/4" x 4"	R	5.00
FE000150R00BDE	150mf-250v PC Mnt 109-0375M	1" x 3-1/2"	R	5.00
FE000150R00CDE	150mf-250v CE41C151M Nut Base, 2 solder terminals	1-3/8" x 2-3/4"	N	4.00
FE000150R00DDE	150mf-250v CE44C151M Nut Base, 2 solder terminals	1-3/8" x 2-3/4"	N	6.00
FE000150R00EDE	150mf-250v CE51C151M Octal	1-3/8" x 3-1/2"	O	8.00
FE000150R00FDE	150mf-250v CE56C151M Octal	1-3/8" x 2-3/4"	O	8.00
FE000150R00AEA	150mf-300v CE31C151N Solder Terminals	1-3/8" x 4-1/4"	C	6.00
FE000150R00BEA	150mf-300v CE51C151N Octal	1-3/8" x 3"	O	8.50
FE000150R00CEA	150mf-300v CE41C151N Nut Base, 2 solder terminals	1-3/8" x 4-1/4"	N	8.00
FE000150R00AFJ	150mf-450v Rad Sprague TVA1719	1-3/8" x 3-3/4"	R	13.00
FE000150R00BFJ	150mf-450v Radial Sprague	1" x 2"	R	6.00
FE000150R00CFJ	150mf-450v(500v Sur)Mepco 3186 Screw Term.	1-3/8" x 3-1/8"	C	13.00
FE000160R00ABA	160mf-50v Ax Tant M39018/01-0	3/8" x 1-1/8"	A	3.50
FE000160R00ADE	160mf-250v CE41B161M Nut Base, 2 solder terminals	1-3/8" x 4-1/4"	N	8.00
FE000170R00AAN	170mf-15v Axial Tantalum	1/4" x 13/16"	A	1.50
FE000170R00ABA	170mf-50v Axial Sprague	3/4" x 2-3/16"	A	.95
FE000170R00BBA	170mf-50v Axial Hermetic Seal	3/4" x 1-1/8"	A	3.00
FE000180R00AAG	180mf-6v Axial Tantalum	1/4" x 5/8"	A	1.25
FE000180R00BAG	180mf-6v Axial Tantalum	3/16" x 7/16"	A	1.25
FE000180R00AAL	180mf-10v 10% Axial Tantalum	3/8" x 3/4"	A	1.35
FE000180R00BAL	180mf-10v Axial	3/8" x 1"	A	.40
FE000180R00AAN	180mf-15v 10% Axial Tant 152D	5/16" x 3/4"	A	1.50
FE000180R00AAR	180mf-20v Axial Tantalum 150d	3/8" x 3/4"	A	1.65
FE000180R00ABA	180mf-50v Axial	3/8" x 2-3/4"	A	.95
FE000180R00BBA	180mf-50v Radial Tantalum-PC	3/4" x 1-1/4"	R	5.00
FE000180R00CBA	180mf-50v Radial PC Mount	1/2" x 1-3/4"	R	.95
FE000180R00ABE	180mf-60v Radial Sangamo	7/8" x 1-3/16"	R	.95
FE000180R00ACA	180mf-100v Axial Sprague 39D	7/8" x 1-5/8"	A	2.00
FE000180R00BCA	180mf-100v CE51C181H Octal	1-3/8" x 2-1/2"	O	7.00
FE000180R00ADE	180mf-250v Radial 601d	1" x 3-3/4"	R	4.50
FE000190R00ABJ	190mf-75v Radial Mallory "CG"	1" x 2"	R	1.75
FE000190R00ADE	190mf-250v Axial 601d	1-1/8" x 3-3/4"	A	4.50
FE000200R00AAL	200mf-10v Ax. Sangamo NS16390	3/8" x 1-5/8"	A	1.50
FE000200R00AAO	200mf-16v Axial CDE-NLW	3/8" x 7/8"	A	.95
FE000200R00AAR	200mf-20v Axial Sprague 34D	5/8" x 1-5/8"	A	1.50
FE000200R00ABA	200mf-50v Can Sprague 17d	1-1/8" x 3-5/8"	C	2.00
FE000200R00BBA	200mf-50v CE31C201G Solder Terminals	1" x 3-1/8"	C	3.00
FE000200R00ABE	200mf-60v AXIAL Sprague	7/8" x 1-5/8"	A	2.50
FE000200R00ACI	200mf-150v CE31C201J Solder Terminals	1-3/8" x 3-1/4"	C	5.00
FE000200R00BCI	200mf-150v CE56C201J Octal	1-3/8" x 2-1/2"	O	8.00
FE000200R00ADA	200mf-200v Can Sprague 36d	1-3/8" x 2-1/4"	C	4.00
FE000200R00ADE	200mf-250v Axial Sprague 39d	1" x 2-5/8"	A	4.50
FE000200R00AFJ	200mf-450v Ax. /Radial Sprague	1-3/8" x 6"	A	14.00
FE000220R00AAG	220mf-6v Dipped Tantalum	5/16" x 1/2"	D	1.75

Electrolytics: 220mf - 330mf

PART NUMBER	DESCRIPTION	SIZE	TYPE	PRICE
CFE000220R00AAH	220mf-6.3v Axial	5/16" x 5/8"	A	.80
CFE000220R00AAI	220mf-7v Axial Sprague Redtop	3/8" x 1-3/16"	A	.80
CFE000220R00AAL	220mf-10v Dipped Tantalum	5/16" x 5/8"	D	1.75
CFE000220R00BAL	220mf-10v Axial Tantalum 150d	3/8" x 13/16"	A	1.50
CFE000220R00CAL	220mf-10v Axial Redtop	3/8" x 1-1/4"	A	.55
CFE000220R00DAL	220mf-10v Axial Import	1/4" x 5/8"	A	.35
CFE000220R00EAL	220mf-10v Radial Import	3/8" x 3/4"	R	.38
CFE000220R00FAL	220mf-10v Axial Sprague Redtp	3/8" x 1-1/4"	A	.90
CFE000220R00AAN	220mf-15v Axial Tantalum	3/8" x 1-3/8"	A	1.35
CFE000220R00AAO	220mf-16v Axial Import	3/8" x 3/4"	A	.39
CFE000220R00BAO	220mf-16v Radial Import	3/8" x 5/8"	R	.42
CFE000220R00CAO	220mf-16v Radial Sprague-678D	3/8" x 1/2"	R	.55
CFE000220R00AAS	220mf-25v Axial Import	1/2" x 1"	A	.50
CFE000220R00BAS	220mf-25v Radial Import	3/8" x 1"	R	.52
CFE000220R00CAS	220mf-25v Axial Sprague 500D	3/8" x 13/16"	A	.95
CFE000220R00AAU	220mf-30v Axial Tantalum	3/4" x 1-3/16"	A	5.00
CFE000220R00BAU	220mf-30v Axial Redtop 600D	3/8" x 2-1/8"	A	.95
CFE000220R00CAU	220mf-30v Axial Tantalum	3/8" x 2-1/8"	A	5.00
CFE000220R00AAW	220mf-35v Axial Import	5/8" x 1-1/16"	A	.50
CFE000220R00BAW	220mf-35v Radial Import	1/2" x 1"	R	.52
CFE000220R00ABA	220mf-50v Axial Tantalum	7/8" x 1-3/16"	A	5.15
CFE000220R00BBA	220mf-50v Axial Import	1/2" x 1-1/8"	A	.60
CFE000220R00CBA	220mf-50v Radial Import	3/8" x 5/8"	R	.68
CFE000220R00DBA	220mf-50v Radial Sprague 672D	5/8" x 1-3/8"	R	1.90
CFE000220R00ABF	220mf-63v Axial Import	1/2" x 1"	A	.65
CFE000220R00BBF	220mf-63v Radial Import	5/8" x 1-1/4"	R	.72
CFE000220R00ABJ	220mf-75v Axial Tantalum	3/4" x 2-1/4"	A	5.25
CFE000220R00BBJ	220mf-75v Axial Tantalum	3/8" x 1"	A	4.75
CFE000220R00ABO	220mf-90v Solder-In Tant Can	1-1/8" x 1-5/16"	C	5.00
CFE000220R00ACA	220mf-100v Axial Tantalum	1/2" x 1-1/4"	A	3.00
CFE000220R00BCA	220mf-100v Rad'l Sprague 673D	7/8" x 1-5/8"	R	3.00
CFE000220R00CCA	220mf-100v Radial Import	5/8" x 1"	R	2.25
CFE000220R00ADA	220mf-200v Axial	1" x 3-1/8"	A	2.75
CFE000220R00BDA	220mf-200v Radial Import	1" x 1-5/8"	R	2.75
CFE000220R00CDA	220mf-200v Sprague Can	1-3/8" x 4-1/4"	C	3.00
CFE000220R00DDA	220mf-200v CE44C221K NUT Base, 2 solder terminals	1-3/8" x 2-3/4"	N	4.00
CFE000220R00ADE	220mf-250v Sprague Can	2" x 2-1/8"	C	4.00
CFE000225R00AAL	225mf-10v Axial CDE	3/8" x 3/4"	A	.40
CFE000230R00ABJ	230mf-75v Sprague 673D Radial	7/8" x 1-3/16"	R	1.50
CFE000230R00ACP	230mf-180v M39006/20 Radial	1-1/8" x 2-3/8"	R	8.00
CFE000240R00ACB	240mf-110v Sprague Can D22847	1" x 2-1/8"	C	1.00
CFE000240R00ACD	240mf-112v Tant CL53B1241UPG Tantapak	11/16" x 2-1/4"	M	20.00
CFE000240R00AFJ	240mf-450v CG241T450 Can, Screw Term.	2" x 4-1/2"	C	16.00
CFE000250R00AAN	250mf-15v CE41C251E NUT Base, 2 solder terminals	1-3/8" x 2-1/4"	N	4.00
CFE000250R00AAS	250mf-25v Axial Tantalum 135d	3/8" x 2-3/16"	A	5.00
CFE000250R00AAU	250mf-30v Axial Sprague	1/2" x 2-7/8"	A	.95
CFE000250R00ABA	250mf-50v Axial Sangamo	7/8" x 1-1/4"	A	1.15
CFE000250R00BBA	250mf-50v Radial PC Sangamo	3/4" x 1-1/8"	R	1.90
CFE000250R00CBA	250mf-50v Can, Sprague D41284	1" x 2-1/4"	C	3.00
CFE000250R00ACA	250mf-100v Ax. Sprague TVA1349	5/8" x 1-3/4"	A	2.65
CFE000250R00BCA	250mf-100v Sprague 32D1165 Can	1-1/4" x 2-1/2"	C	3.00
CFE000250R00ACI	250mf-150v Ax. Mallory TCG251	7/8" x 2-1/4"	A	3.50
CFE000250R00BCI	250mf-150v CE41C251H NUT Base, 2 solder terminals	1-3/8" x 3-1/4"	N	5.00
CFE000250R00ADA	250mf-200v CE51C251K Octal	1-3/8" x 4-1/4"	O	9.00
CFE000270R00AAG	270mf-6v Tant M39003-01-2010 Tantalum	3/8" x 3/4"	A	1.15
CFE000270R00AAI	270mf-7v Axial Redtop 600d	3/8" x 1-1/4"	A	.45
CFE000270R00AAN	270mf-15v Axial Tantalum	3/8" x 7/8"	A	.75
CFE000270R00BAN	270mf-15v Axial Redtop 600d	3/8" x 1-1/2"	A	.75
CFE000270R00AAS	270mf-25v Axial Tantalum 109d	1/4" x 11/16"	A	2.50
CFE000270R00BAS	270mf-25v Sprague CE44C271F Nut Base, 2 solder terminals	1-3/8" x 2-1/8"	N	4.00
CFE000270R00AAU	270mf-30v Axial Tantalum 130d	3/8" x 13/16"	A	6.00
CFE000270R00ABJ	270mf-75v Radial 3/4" x1-5/8"	3/4" x 1-5/8"	R	3.00
CFE000270R00ADA	270mf-200v Axial	1" x 3-5/8"	A	4.00
CFE000300R00AAU	300mf-30v Axial Tantalum 109d	3/8" x 1-1/8"	A	3.50
CFE000300R00ABA	300mf-50v Axial Sprague 500D	1/2" x 1-1/2"	A	2.00
CFE000300R00BBA	300mf- 50v CE51C331H Octal	1-1/8" x 2-1/2"	O	4.00
CFE000300R00ABE	300mf-60v Radial PCB Leads	7/8" x 2-1/8"	R	2.35
CFE000300R00ACA	300mf-100v Axial Mallory	1" x 1-5/8"	A	3.00
CFE000300R00BCA	300mf-100v CE56C301H Octal	1-3/8" x 3-1/2"	O	5.00
CFE000300R00ACI	300mf-150v CE31C301J Sldr Trm	1-3/8" x 4-1/4"	C	6.00
CFE000300R00BCI	300mf-150v CE41C301J NUT Base, 2 solder terminals	1-3/8" x 4-1/4"	N	5.75
CFE000300R00AFJ	300mf-450v Mallory HC45003	2" x 4-5/8"	C	16.00
CFE000310R00AEI	310mf-350v Axial Sprague 53d	1-1/8" x 4-1/8"	A	15.00
CFE000320R00AAN	320mf- 15v CE31C321E Solder Terminals	1" x 2-3/4"	C	4.00
CFE000325R00AAX	325mf-40v 301ER Can W/ Leads	1/2" x 1-9/16"	C	2.00
CFE000330R00AAG	330mf-6v Axial Tantalum 150d	3/8" x 3/4"	A	.95
CFE000330R00BAG	330mf- 6v Radial Dip Tantalum	5/16" x 1/2"	D	1.50
CFE000330R00AAL	330mf-10v Axial Redtop Sprage	3/8" x 1-1/2"	A	.75
CFE000330R00BAL	330mf-10v Axial Import	5/16" x 11/16"	A	.45

Electrolytics: 330mf - 470mf

PART NUMBER	DESCRIPTION	SIZE	TYPE	PRICE
FE000330R00CAL	330mf-10v Radial Import	3/8" x 15/16"	R	.45
FE000330R00AAN	330mf-15v Axial Tantalum 150d	3/8" x 3/4"	A	1.50
FE000330R00AAO	330mf-16v Axial Import	5/16" x 5/8"	A	.55
FE000330R00BAO	330mf-16v Radial Import	3/8" x 13/16"	R	.60
FE000330R00AAR	330mf-20v Radial Sprague 672D	1/2" x 1-1/16"	R	1.00
FE000330R00AAS	330mf-25v Radial Mil	1/2" x 1-5/16"	R	1.00
FE000330R00BAS	330mf-25v Axial Sprague	3/8" x 1-3/8"	A	.85
FE000330R00CAS	330mf-25v Radial Import	1/2" x 1"	R	.65
FE000330R00DAS	330mf-25v Axial Import	3/8" x 13/16"	A	.50
FE000330R00AAU	330mf-30v Axial Redtop	5/16" x 2-1/4"	A	.95
FE000330R00AAW	330mf-35v Axial Import	3/8" x 1-1/16"	A	1.00
FE000330R00BAW	330mf-35v Radial Import	5/8" x 1-1/8"	R	.75
FE000330R00ABA	330mf-50v Axial 601d	3/4" x 2-11/16"	A	1.50
FE000330R00BBA	330mf-50v Axial Import	3/4" x 1-11/16"	A	.85
FE000330R00CBA	330mf-50v Radial Sprague 673d	7/8" x 1-3/16"	R	2.00
FE000330R00DBA	330mf-50v Radial Import	5/8" x 1-1/4"	R	.85
FE000330R00EBA	330mf-50v Radial Sprague 678D	5/8" x 1"	R	1.25
FE000330R00FBA	330mf-50v CE44C331G NUT Base, 2 solder terminals	1-3/8" x 2-1/4"	N	4.00
FE000330R00ABE	330mf-60v AXIAL Sprague 601D	5/8" x 2-3/16"	A	2.50
FE000330R00ABF	330mf-63v Axial Import	1/2" x 1-1/16"	A	.75
FE000330R00BBF	330mf-63v Radial Import	1/2" x 13/16"	R	.75
FE000330R00CBF	330mf-63v Axial Sprague 501D	1/2" x 1-1/16"	A	.95
FE000330R00ABJ	330mf-75v Axial	7/8" x 2-5/8"	A	1.10
FE000330R00ACA	330mf-100v Axial Import	5/8" x 1"	A	3.00
FE000330R00BCA	330mf-100v Radial Import	5/8" x 1"	R	1.25
FE000330R00CCA	330mf-100v CE44C331H NUT Base, 2 solder terminals	1-3/8" x 2-3/8"	N	4.75
FE000330R00ACI	330mf-150v Axial	1" x 3-5/8"	A	1.65
FE000330R00BCI	330mf-150v CE44C331J NUT Base, 2 solder terminals	1-3/8" x 3-1/4"	N	5.00
FE000330R00ACK	330mf-160v Radial Import	1" x 1-9/16"	R	1.75
FE000330R00ADA	330mf-200v Radial Import	1-3/16" x 1-1/4"	R	2.50
FE000330R00BDA	330mf-200v Can M39018/04-2221	2" x 2-3/16"	C	6.00
FE000330R00ADE	330mf-250v CE51C331M Octal	1-3/8" x 4-1/4"	O	15.00
FE000350R00AAN	350mf-15VNP Tant Axial 29F514G16	3/8" x 2-13/16"	A	3.00
FE000350R00AAS	350mf-25v Axial Tantlum 137d	3/8" x 13/16"	A	5.00
FE000350R00ABA	350mf-50v CE41C351G NUT Base, 2 solder terminals	1-3/8" x 2-3/4"	N	4.00
FE000350R00ABE	350mf-60v Stud Mallory TNT, Hole Mount	1-1/8" x 1-13/16"	N	10.00
FE000350R00ACI	350mf-150v CE51C351J Octal	1-3/8" x 4-1/4"	O	12.00
FE000350R00ADE	350mf-200v Mepco 3188 Screw Terminal	1-3/4" x 5"	C	9.00
FE000350R00AEI	350mf-350v Mallory Motor Type	2" x 4"	C	10.00
FE000360R00ACI	360mf-150v Axial Redtop	1-1/16" x 3-3/4"	A	4.00
FE000390R00AAN	390mf-15v Axi. M39018/01-0619	3/8" x 1-5/8"	A	1.50
FE000390R00AAX	390mf-40v Radial Sprague 672D	1/2" x 1-1/2"	R	1.10
FE000390R00ABA	390mf-50v Radial TNT Sangamo	3/4" x 1-11/16"	R	2.00
FE000390R00ABJ	390mf-75v Can, Wire Leads Ric	1" x 1-5/8"	C	3.00
FE000400R00AAN	400mf-15v Axial Tantalum 135d	3/8" x 2-13/16"	A	7.00
FE000400R00ACA	400mf-100v CE41C401H NUT Base, 2 solder terminals	1-3/8" x 2-3/4"	N	6.00
FE000400R00BCA	400mf-100v CE56C431H Octal	1-3/8" x 3"	O	8.00
FE000400R00ADE	400mf-250v Can	2-16" x 4-3/8"	C	5.00
FE000430R00AAX	430mf-40v Ax Aerovox TCX431U0	1" x 1-1/8"	A	.75
FE000430R00AAY	430mf-45v TantaPak 200D437X	1-1/4"W. x 1-1/16"H. x 11/16"D.	C	22.00
FE000430R00ABO	430mf-90v Axial Sangamo 057hp	7/8" x 2-5/8"	A	2.25
FE000430R00ACA	430mf-100v Octal Can CE56C431	1-1/2" x 3-1/2"	O	9.00
FE000440R00AAR	440mf-20v Axial Sprague	3/8" x 2-1/4"	A	3.00
FE000450R00ABA	450mf-50v can Sprague 32D	1-7/16" x 2-3/16"	C	1.50
FE000450R00BBA	450mf-50v CE31C451G Solder Terminals	1-3/8" x 3-1/4"	C	4.00
FE000450R00CBA	450mf-50v CE41B451G NUT Base, 2 solder terminals	1-3/8" x 3-1/4"	N	5.00
FE000450R00ADA	450mf-200v/250 Mallory CG Can	1-3/8" x 4-1/8"	C	4.75
FE000460R00AAR	460mf-20v can Sprague 601D	3/4" x 1-3/16"	C	2.50
FE000470R00AAG	470mf-6v Axial Tantalum 150d	1/4" x 5/8"	A	3.00
FE000470R00AAH	470mf-6.3v Axial Import	5/16" x 5/8"	A	.40
FE000470R00BAH	470mf-6.3v Radial Import	7/16" x 7/8"	R	.40
FE000470R00AAJ	470mf-7.5v Radial	1/2" x 1-1/16"	R	.60
FE000470R00AAL	470mf-10v Axial	5/8" x 1-3/16"	A	.50
FE000470R00BAL	470mf-10v Axial Redtop	3/8" x 1-3/4"	A	.60
FE000470R00CAL	470mf-10v Axial Import	1/2" x 1"	A	.50
FE000470R00DAL	470mf-10v Radial Import	1/2" x 15/16"	R	.50
FE000470R00AAO	470mf-16v Axial Import	3/8" x 13/16"	A	.60
FE000470R00BAO	470mf-16v Radial Import	1/2" x 3/4"	R	.60
FE000470R00CAO	470mf-16v Axial Redtop 500D	3/8" x 1-3/8"	A	.80
FE000470R00DAO	470mf-16v Axial TCX471U016E1G	3/8" x 1-3/8"	A	1.25
FE000470R00AAR	470mf-20v Axial Tantalum	3/8" x 13/16"	A	6.00
FE000470R00BAR	470mf-20v Radial Sprague 1"H	5/8" x 1"	R	.85
FE000470R00AAS	470mf-25v Axial Import	3/8" x 1"	A	.75
FE000470R00BAS	470mf-25v Radial Import	5/8" x 1"	R	.75
FE000470R00CAS	470mf-25v Radial Sprague 672D	5/8" x 1-1/4"	R	2.50
FE000470R00DAS	470mf-25v CE34C471F Solder Terminals	1-3/8" x 2-1/4"	C	3.00
FE000470R00AAW	470mf-35v Axial	11/16" x 1-1/4"	A	.80
FE000470R00BAW	470mf-35v Axial Import	5/8" x 1-9/16"	A	.80
FE000470R00CAW	470mf-35v Radial Import	3/8" x 7/8"	R	.80

Electrolytics: 470mf - 800mf

PART NUMBER	DESCRIPTION	SIZE	TYPE	PRICE
CFE000470R00DAW	470mf-35v Axial	3/8" x 1"	A	.80
CFE000470R00ABA	470mf-50v Axial	3/4" x 2-1/8"	A	.95
CFE000470R00BBA	470mf-50v Radial Import	1/2" x 3/4"	R	.95
CFE000470R00CBA	470mf-50v CE44C471G NUT Base, 2 solder terminals	1-3/8" x 2-1/4"	N	6.00
CFE000470R00DBA	470mf- 50v CE51C471G Octal	1-1/8" x 2-1/2"	O	5.00
CFE000470R00ABE	470mf-60v 300JJ Sangamo Leads	1" x 1-5/8"	R	2.25
CFE000470R00ABF	470mf-63v Axial Import	1/2" x 1-1/4"	A	1.25
CFE000470R00BBF	470mf-63v Radial Import	1/2" x 1"	R	1.25
CFE000470R00ABJ	470mf-75v Axial Tantalum	7/8" x 3-1/8"	A	4.50
CFE000470R00ACA	470mf-100v Ax M39018/03-1259	1" x 3-5/8"	A	3.00
CFE000470R00BCA	470mf-100v Axial Import	5/8" x 1-9/16"	A	1.50
CFE000470R00CCA	470mf-100v Radial Import	3/4" x 1-1/2"	R	1.80
CFE000470R00ACI	470mf-150v CE31C471J Solder Trm	1-3/8" x 4-1/4"	C	5.00
CFE000470R00BCI	470mf-150v M39018/04-0061 Can	1-3/8" x 3-1/8"	C	5.00
CFE000470R00ADE	470mf-250v Radial Import	1-3/8" x 1-5/8"	R	2.75
CFE000490R00AFJ	490mf-450v Can	2" x 6"	C	18.00
CFE000500R00AAO	500mf-16v Axial Mallory	3/8" x 13/16"	A	1.00
CFE000500R00AAS	500mf-25v Axial Sprague D35396	3/4" x 2-3/4"	A	1.50
CFE000500R00BAS	500mf-25v Axial Sprague 500D	7/16" x 1-1/2"	A	1.00
CFE000500R00ABA	500mf-50v Axial Sprague D34998	1" x 2"	A	1.80
CFE000500R00BBA	500mf-50v Axial Import	7/8" x 1-5/8"	A	.75
FE000500R00EBA	500mf-50v CE51C501G Octal	1-3/8" x 3"	O	4.00
CFE000500R00FBA	500mf-50v WP065 Twist Lock	1-3/8" x 2"	T	4.00
CFE000500R00ACA	500mf-100v can 1-3/8" X 3"	1-3/8" x 3"	C	4.00
CFE000500R00ADA	500mf-200v Mallory HC20005A, Motor Start Style	1-13/16" x 3-3/8"	C	6.00
CFE000500R00AED	500mf-310v Can Cornell Dublier	2-1/16" x 4-1/2"	C	16.00
CFE000500R00AEI	500mf-350v Can, Plessey	2" x 4"	C	15.00
CCFE000520R00AFJ	520mf-450v Can Mallory	2-1/2" x 5-1/4"	C	18.00
CFE000540R00AAN	540mf-15v Axial TNT	3/8" x 1"	A	.95
CFE000540R00AFJ	540mf-450v Can	2" x 4-1/4"	C	18.00
CFE000560R00AAI	560mf-7v Axial Redtop	3/8" x 1-3/4"	A	.75
CFE000560R00AAL	560mf-10v 10% Axial TNT	3/8" x 3/4"	A	.85
CFE000560R00AAN	560mf-15v Axial Redtop	3/8" x 1-3/4"	A	.95
CFE000560R00AAX	560mf-40v Capacitor Fixed Electrolytic, Axial Dual Leads	3/4" x 2-5/8"	A	4.00
CFE000560R00ABE	560mf-60v Radial Sprague 673D	3/4" x 2-1/4"	R	1.90
CFE000575R00ABA	575mf-50v Can Mallory	1-1/2" x 3"	C	2.00
CFE000580R00AAR	580mf-20v Axial Redtop 601d	3/4" x 1-3/4"	A	.95
CFE000600R00AAS	600mf-25v Octal Can CE51C681	1-1/8" x 2-1/2"	O	8.00
CFE000600R00ABA	600mf-50v Can	2-1/2" x 1-1/8"	C	1.90
CFE000600R00BBA	600mf-50v CE31C601G Sldr Trm	1-3/8" x 3-3/4"	C	4.00
CFE000600R00CBA	600mf-50v CE51C601G Octal	1-3/8" x 3-1/2"	O	8.00
CFE000650R00AAJ	650mf-7.5v can Sprague 601D	5/8" x 1-1/8"	C	1.75
CFE000650R00ABA	650mf-50v CE41C651G NUT Base, 2 solder terminals	1-3/8" x 3-3/4"	N	7.00
CFE000680R00AAH	680mf-6.3v Radial Sprague	1/2" x 1-1/16"	R	.75
CFE000680R00AAL	680mf-10v Axial Redtop	3/8" x 2-1/4"	A	.75
CFE000680R00AAN	680mf-15v Axial	3/8" x 2-3/4"	A	1.00
CFE000680R00BAN	680mf-15v Axial Tnt M39018/03	3/4" x 1-1/4"	A	1.25
CFE000680R00CAN	680mf-15v Radial Sprg 672d	5/8" x 1"	R	1.20
CFE000680R00DAN	680mf-15v CE44C681E NUT Base, 2 solder terminals	1-3/8" x 2-1/4"	N	6.00
CFE000680R00AAS	680mf-25v Radial Import	5/8" x 1"	R	.85
CFE000680R00BAS	680mf-25v Axial Import	5/8" x 1-1/4"	A	.85
CFE000680R00CAS	680mf-25v CE44C681F Nut Base, 2 solder terminals	1-3/8" x 2-1/4"	N	4.00
CFE000680R00AAU	680mf-30v Axial Sprague Redtop	5/8" x 2-3/4"	A	1.60
CFE000680R00AAX	680mf-40v Radial Sprague 673d	1" x 1-3/16"	R	2.25
CFE000680R00ABA	680mf-50v Radial Sangamo 301x	7/8" x 1-11/16"	R	2.25
CFE000680R00BBA	680mf-50v Ax. M39018-03-1140M	1" x 1-5/8"	A	5.00
CFE000680R00CBA	680mf-50v CE44C681G NUT Base, 2 solder terminals	1-3/8" x 2-1/4"	N	8.00
CFE000680R00ABE	680mf-60v Radial Sprague 673D	3/4" x 2-5/8"	R	1.90
CFE000680R00ABJ	680mf-75v Axial Tantalum	1" x 3-1/8"	A	2.50
CFE000680R00ACA	680mf-100v Radial CE31C681H	1-3/8" x 3-3/4"	C	6.00
CFE000680R00ACI	680mf-150v Radial Sprague	1" x 3-5/8"	R	4.00
CFE000680R00ADE	680mf-250v Circuit Board Snap-In radial	1-3/8" x 2-1/16"	R	5.00
CFE000700R00ADE	700mf-250v Can Sangamo 581	2" x 4-1/2"	C	6.00
CFE000710R00ADA	710mf-200v Can Mallory CG	2" x 2-3/4"	C	4.00
CFE000750R00AAL	750mf-10v Tantalum, Silver	3/8" x 1-1/16"	A	9.00
CFE000750R00AAU	750mf-30v Tantalum "Tantapak"	1-1/4"W. x 1-3/8"H. x 11/16"D.	M	15.00
CFE000750R00ABA	750mf-50v Axial	7/8" x 2-11/16"	A	2.50
CFE000750R00AFJ	750mf-450v Can	2-1/2" x 4-1/4"	C	15.00
CFE000750R00BBA	750mf-50v Radial CE31E751G	1-3/8" x 4-1/2"	C	3.00
CFE000750R00CBA	750mf-50v CE31C751G Sldr Trm	1-3/8" x 4-1/4"	C	5.00
CFE000750R00DBA	750mf-50v CE44C751G NUT Base, 2 solder terminals	1-3/8" x 2-3/4"	N	6.00
CFE000760R00AAX	760mf-40v Axial Sangamo	5/8" x 3-5/8"	A	3.00
CFE000770R00AAS	770mf-25v Axial	5/8" x 2-11/16"	A	1.75
CFE000770R00ACE	770mf-125v Can U.S. Made	1-3/8" x 3-1/8"	C	5.50
CFE000780R00ADA	780mf-200v Can STM91M200JA	2" x 2-1/2"	C	5.00
CFE000800R00AAS	800mf-25v CE41C801F NUT Base, 2 solder terminals	1-3/8" x 2-1/4"	N	7.00
CFE000800R00BAS	800mf-25v CE31C801F Sldr Trm	1-3/8" x 3-3/4"	C	5.00
CFE000800R00CAS	800mf-25v CE41C801F NUT Base, 2 solder terminals	1-3/8" x 3-1/4"	N	5.00
CFE000800R00ABA	800mf-50v CE51B801G Octal	1-3/8" x 4-1/4"	O	7.00

Electrolytics: 800mf - 1,200mf

PART NUMBER	DESCRIPTION	SIZE	TYPE	PRICE
CFE000800R00ABJ	800mf-75v Can Mallory	1-3/8" x 2-3/8"	C	4.00
CFE000800R00BBJ	800mf-75v Axial Sangamo	1" x 3-11/16"	A	2.50
CFE000800R00AFJ	800mf-450v Can Sprague	2" x 5-3/4"	C	17.00
CFE000820R00AAI	820mf-7v Axial Sprague 600D	3/8" x 2-1/4"	A	.80
CFE000820R00ABA	820mf-50v Radl M39018/09-0282	15/16" x 1-5/8"	R	4.00
CFE000820R00ABJ	820mf-75v Axial Sprag Redtop	1" x 3-3/4"	A	3.50
CFE000830R00ADA	830mf-200v Can Mallory CGS	1-3/4" x 2-1/8"	C	7.00
CFE000850R00AAL	850mf-10v Axial	3/4" x 1-1/4"	A	.80
CFE000850R00AAN	850mf-15v CE51C851E Octal	1-3/8" x 2-1/2"	O	5.00
CFE000850R00AAS	850mf-25v CE51C851F Octal	1-1/8" x 2-1/2"	O	6.00
CFE000850R00AFA	850mf-400v Can Mallory CGS	3" x 4-1/2"	C	18.00
CFE000860R00AAX	860mf-40v Axial Sangamo	1" x 1-3/4"	A	2.25
CFE000870R00AAX	870mf-40v can Sangamo 057JJ86	1-3/8" x 4-1/8"	C	3.00
CFE000870R00ABA	870mf-50v Axial Mallory	7/8" x 2-11/16"	A	2.50
CFE000880R00AAU	880mf-30v Axial Sprague 601D	7/8" x 1-5/8"	A	2.50
CFE000880R00AEI	880mf-350v Can	2" x 4-1/4"	C	17.00
CFE000900R00AAM	900mf-12v Radial Sangamo	1/2" x 1-3/8"	R	.90
CFE000900R00ACI	900mf-150v Can Mepco 3188	1-3/8" x 4-1/8"	C	6.00
CFE000900R00ACM	900mf-165v Can Sprague	2" x 4-3/4"	C	6.00
CFE000930R00AAN	930mf-15v Axial Redtop	1" x 1-1/4"	A	1.35
CFE000950R00ABA	950mf- 50v Rad. Sprg 32D3136	1-3/8" x 3-1/2"	R	2.50
CFE000950R00ACA	950mf-100v Can Sprague 602d	1-3/8" x 3-1/2"	C	3.50
CFE001000R00AAG	1,000mf-6v Axial Sprague 500d	3/8" x 1-5/8"	A	1.00
CFE001000R00AAH	1,000mf-6.3v Axial	3/8" x 1-3/8"	A	1.00
CFE001000R00BAH	1,000mf-6.3v Axial Import	3/8" x 3/4"	A	.60
CFE001000R00CAH	1,000mf-6.3v Radial	9/16" x 1"	R	.60
CFE001000R00DAH	1,000mf-6.3v Radial Import	1/2" x 1-1/16"	R	.60
CFE001000R00AAI	1,000mf-7v Axial Redtop 600D	3/8" x 2-3/4"	A	.90
CFE001000R00AAL	1,000mf-10v Radial Import	1/2" x 13/16"	R	.75
CFE001000R00BAL	1,000mf-10v Axial Import	5/8" x 1"	A	.75
CFE001000R00AAM	1,000mf-12v Radial Sangamo 307	1" x 2-1/8"	R	.90
CFE001000R00AAN	1,000mf-15v Axial Tantalum	5/8" x 2-1/4"	A	1.50
CFE001000R00BAN	1,000mf-15v Radial	5/8" x 1-5/16"	R	1.20
CFE001000R00CAN	1,000mf-15v CE31C102E Sldr Trm	1-3/8" x 2-1/4"	C	4.00
CFE001000R00DAN	1,000mf-15v CE41C102E Nut Base, 2 solder terminals	1-3/8" x 2-3/4"	N	6.00
CFE001000R00AAO	1,000mf-16v Axial	1/2" x 1"	A	1.20
CFE001000R00BAO	1,000mf-16v Axial Redtop	7/16" x 1-5/8"	A	1.40
CFE001000R00CAO	1,000mf-16v Axial Import	3/8" x 1"	A	1.00
CFE001000R00DAO	1,000mf-16v Radial Import	1/2" x 1-1/16"	R	.95
CFE001000R00EAO	1,000mf-16v Radial Sprague	1/2" x 1"	R	1.75
CFE001000R00AAR	1,000mf-20v Axial	5/8" x 2-3/4"	A	1.25
CFE001000R00AAS	1,000mf-25v Axial Import	5/8" x 1"	A	1.35
CFE001000R00BAS	1,000mf-25v Radial Import	1/2" x 7/8"	R	1.50
CFE001000R00CAS	1,000mf-25v Can Mallory	1-3/8" x 2-1/4"	C	2.00
CFE001000R00DAS	1,000mf-25v CE51C102F Octal	1-3/8" x 2-1/2"	O	6.00
CFE001000R00EAS	1,000mf-25v CE31C102F Sldr Trm	1-3/8" x 2-1/4"	C	4.00
CFE001000R00AAU	1,000mf-30v Axial m39018/03-07	7/8" x 2"	A	2.50
CFE001000R00AAW	1,000mf-35v Radial Import	1/2" x 1"	R	1.65
CFE001000R00ABA	1,000mf-50v Axial	1" x 2-1/8"	A	1.90
CFE001000R00BBA	1,000mf-50v Axial Import	5/8" x 1"	A	1.90
CFE001000R00CBA	1,000mf-50v Radial CDE	3/4" x 3-1/8"	R	2.25
CFE001000R00DBA	1,000mf-50v Radial Import	5/8" x 1-3/8"	R	2.00
CFE001000R00EBA	1,000mf-50v Can Sprague	1-1/2" x 2"	C	2.25
CFE001000R00FBA	1,000mf-50v Axial Import CDE	7/8" x 2-1/16"	A	2.00
CFE001000R00HBA	1,000mf-50v CE51C102G Octal	1-3/8" x 3"	O	8.00
CFE001000R00ABF	1,000mf-63v Axial Import	11/16" x 1-9/16"	A	2.25
CFE001000R00BBF	1,000mf-63v Radial Import	11/16" x 1-7/16"	R	2.25
CFE001000R00CBF	1,000mf-63v Can Twist Lock 0180	1-1/2" x 2-1/2"	T	3.50
CFE001000R00ABG	1,000mf-65v Can Sprague 17D	1" x 2-1/2"	C	2.75
CFE001000R00ABJ	1,000mf-75v Axial Sprague 39d	1" x 2-5/8"	A	2.75
CFE001000R00BCA	1,000mf-100v Axial Import	7/8" x 1-5/8"	A	3.50
CFE001000R00ACA	1,000mf-100v Can Sangamo	1-1/4" x 5-1/4"	C	5.00
CFE001000R00ADA	1,000mf-200v Can Mallory	2" x 4-1/2"	C	8.00
CFE001000R00ADE	1,000mf-250v Radial PCB	1-1/8" x 2"	R	10.00
CFE001000R00AEA	1,000mf-300v Can Sangamo 539	2-1/2" x 4-1/8"	C	12.00
CFE001000R00AEI	1,000mF-350v Sangamo DCM Can	3" x 4-1/4"	C	15.00
CFE001000R00AFA	1,000mf-400v Can 3186BH102T400	1-3/8" x 5-5/8"	C	19.00
CFE001000R00AFJ	1,000mf-450v Can CGS102T450W4C	2-1/2" x 4-1/2"	C	19.00
CFE001100R00AAS	1,100mf-25v CE41C112F Nut Base, 2 solder terminals	1-3/8" x 3-3/4"	N	8.00
CFE001100R00ADA	1,100mf-200v Can Sprague	2-1/2" x 3-1/8"	C	9.00
CFE001100R00AFA	1,100mf-400v Can Sprague	3" x 6-1/4"	C	17.00
CFE001170R00ABA	1,170mf-50v Stud-Hole Mount Base, 2 solder terminals	1-3/8" x 3-1/4"	N	2.50
CFE001200R00AAH	1,200mf-6.3v Radial Sprag 672D	9/16" x 1-5/16"	R	.95
CFE001200R00AAL	1,200mf-10v Axial Redtop	3/8" x 2-1/4"	A	1.25
CFE001200R00AAN	1,200mf-15v Axial	5/8" x 2-3/16"	A	1.30
CFE001200R00BAN	1,200mf-15v CE41C122E Nut Base, 2 solder terminals	1-3/8" x 2-1/4"	N	6.00
CFE001200R00AAO	1,200mf-16v Axial	1/2" x 1-13/16"	A	1.25
CFE001200R00AAS	1,200mf-25v Axial	5/8" x 3-5/8"	A	1.30
CFE001200R00BAS	1,200mf-25v CE44C122F Nut Base, 2 solder terminals	1-3/8" x 2-3/4"	N	7.00

Electrolytics: 1,200mf - 2,200mf

PART NUMBER	DESCRIPTION	SIZE	TYPE	PRICE
CFE001200R00ABJ	1,200mf-75v Radial	1" x 3-1/8"	R	2.50
CFE001200R00ACA	1,200mf-100v Radial	1" x 2-5/8"	R	3.50
CFE001250R00AAD	1,250mf-3vac Can Sprague	1" x 3"	C	.75
CFE001250R00AFJ	1,250mf-450v Can Mepco	3" x 4-1/2"	C	18.00
CFE001300R00AAU	1,300mf-30vdc Tanta-Pak CL53BH	3/4" x 2-1/4"	M	22.00
CFE001300R00BAU	1,300mf-30vdc 1/4"Stud+ XTV138	1-1/8" x 2"	C	19.00
CFE001300R00ABA	1,300mf-50v Can Sprague	1-3/8" x 3-1/4"	C	2.00
CFE001300R00AEI	1,300mf-350v Can 36DX	2-1/2" x 5"	C	23.00
CFE001300R00AFJ	1,300mf-450v Can Sprague 36DX	2-1/2" x 5-3/4"	C	21.00
CFE001400R00AAN	1,400mf-15v Tantal. CL55BE Can	11/16" x 1-7/8"	C	15.00
CFE001400R00AAU	1,400mf-30v Axial 601d	3/4" x 3-1/8"	A	3.00
CFE001400R00ABA	1,400mf-50v Can Sangamo	1-3/8" x 2-1/4"	C	2.00
CFE001400R00ACA	1,400mf-100v Can Western Elect	1-1/2" x 5-1/4"	C	7.00
CFE001400R00ADA	1,400mf-200v(250s) Mallory CGS	2" x 4-1/8"	C	5.50
CFE001500R00AAL	1,500mf-10v Axial	5/8" x 2-3/16"	A	1.00
CFE001500R00AAO	1,500mf-16v Axial Import	5/8" x 1-1/4"	A	1.20
CFE001500R00BAO	1,500mf-16v Radial Nichicon	5/8" x 1"	R	2.00
CFE001500R00AAS	1,500mf-25v twist Lock Can	1-1/8" x 3-1/4"	T	2.00
CFE001500R00BAS	1,500mf-25v CE56 Sprague Octal	1-7/16" x 3-1/8"	O	3.00
CFE001500R00CAS	1,500mf-25v CE51C152F Octal	1-3/8" x 4-1/4"	O	4.00
CFE001500R00AAU	1,500mf-30v Axial M39018/03-07	7/8" x 2-11/16"	A	1.60
CFE001500R00AAW	1,500mf-35v Can	1-1/4" x 3-1/2"	C	2.25
CFE001500R00BAW	1,500mf-35v Radial Import	1/2" x 1-9/16"	R	2.00
CFE001500R00CAW	1,500mf-35v Sprague TVL1267, Screw Term.	1" x 2-3/4"	C	2.00
CFE001500R00AAX	1,500mf-40v Can GE	1-1/2" x 2-1/4"	C	6.00
CFE001500R00ABA	1,500mf-50v Can Twist Lock	1-3/8" x 2-1/2"	T	3.00
CFE001500R00BBA	1,500mf-50v CE41C152G Nut Base, 2 solder terminals	1-3/8" x 3-1/2"	N	8.00
CFE001500R00ADA	1,500mf-200v Can Pyramid	2-1/2" x 4-1/2"	C	6.00
CFE001500R00BDA	1,500mf-200v Can Chemi-Con	1-3/8" x 1-7/8"	C	9.00
CFE001500R00AFJ	1,500mf-450v Can Mallory	3" x 6"	C	21.00
CFE001500R00AFP	1,500mf-480v Can Import-Photo	1-5/8" x 4-1/2"	C	14.00
CFE001500R00BFJ	1,500mf-450v Can Mallory	3" x 4-1/2"	C	21.00
CFE001600R00AAN	1,600mf-15v CE31C162E Sldr Trm	1-3/8" x 3-3/4"	C	6.00
CFE001600R00AAX	1,600mf-40v Axial Sprague 39d	1-1/8" x 2-3/8"	A	2.00
CFE001600R00ABA	1,600mf-50v Can Radial CGS162	1-3/8" x 2-3/8"	R	2.25
CFE001600R00ABJ	1,600mf- 75v Can Sprague 602D	1-3/8" x 4-1/8"	C	7.00
CFE001675R00ABA	1,675mf-50v Can Sprague	1-1/2" x 4"	C	2.25
CFE001700R00AAL	1,700mf-10v Ax. Sprague 604D	3/4" x 1-3/4"	A	3.00
CFE001700R00ACI	1,700mf-150v Sangamo DCM Can	2-1/2" x 4-3/4"	C	12.00
CFE001700R00ADA	1,700mf-200v Can Mallory	3" x 6"	C	15.00
CFE001800R00AAU	1,800mf-30v Axial Sangamo 601d	1" x 2-1/4"	A	1.90
CFE001800R00BAU	1,800mf-30v Tantalum Tantapak	5/8" x 2-1/2"	M	20.00
CFE001800R00AAW	1,800mf-35v Axial Mallory	7/8" x 2-1/8"	A	3.00
CFE001800R00ABA	1,800mf-50v Axial	1" x 3-7/8"	A	2.25
CFE001800R00ABE	1,800mf-60v can, used, Pulled	1-1/2" x 4-1/4"	C	2.00
CFE001800R00ACI	1,800mf-150v Can	2" x 4-1/2"	C	7.00
CFE001850R00ADA	1,850mf-200v Can Mallory	1-3/4" x 4-1/4"	C	10.00
CFE001900R00AAS	1,900mf-25v Axial Sangamo	3/4" x 3-5/8"	A	2.00
CFE001900R00AAX	1,900mf-40v Axial	1" x 3-1/4"	A	2.00
CFE001900R00ABA	1,900mf-50v Axial	1" x 3-1/4"	A	2.25
CFE001900R00AFJ	1,900mf-450v Can Mallory CGS	3" x 5-3/4"	C	25.00
CFE002000R00AAG	2,000mf-6v Axial	3/4" x 2-1/4"	A	1.00
CFE002000R00BAG	2,000mf-6v Axial Sprague Lytic	1" x 2-1/4"	A	1.25
CFE002000R00AAJ	2,000mf-7.5v Axial 601D Sprag	7/8" x 1-3/4"	A	1.50
CFE002000R00AAN	2,000mf-15v Ax. Import .62"x2"	5/8" x 2"	A	1.00
CFE002000R00BAN	2,000mf-15v CE41C202E Nut Base, 2 solder terminals	1-3/8" x 4-1/4"	N	6.00
CFE002000R00CAN	2,000mf-15v CE51C202E Octal	1-3/8" x 4-1/2"	O	7.00
CFE002000R00DAN	2,000mf-15v CE31C202E Sldr Trm	3-1/8" x 4-1/4"	C	4.00
CFE002000R00AAU	2,000mf-30v Can	2" x 4-3/8"	C	2.00
CFE002000R00ABA	2,000mf-50v Can	1-1/2" x 3-3/4"	C	2.50
CFE002000R00BBA	2,000mf-50v Western Electric Can	1-1/2" x 4-3/4"	C	4.00
CFE002000R00ACI	2,000mf-150vdc Mepco 3"D x 4"	3" x 4-1/8"	C	12.00
CFE002000R00ADA	2,000mf-200v Photo Flash	1-3/8" x 3-1/2"	C	9.00
CFE002000R00AFA	2,000mf-400/450v Can Phil. 3186"	2" x 5-3/4"	C	19.00
CFE002200R00AAH	2,200mf-6.3v Axial Import	5/8" x 1-1/4	A	1.00
CFE002200R00BAH	2,200mf-6.3v Radial Import	5/8" x 1"	R	1.00
CFE002200R00AAL	2,200mf-10v Axial Import	5/8" x 1-5/8"	A	1.10
CFE002200R00BAL	2,200mf-10v Radial Import	5/8" x 1"	R	1.10
CFE002200R00AAN	2,200mf-15v CE56C222E Octal	1-3/16" x 2-1/2"	O	4.00
CFE002200R00AAO	2,200mf-16v Axial Import	1/2" x 1-1/4"	A	1.30
CFE002200R00BAO	2,200mf-16v Radial Import	5/8" x 3/4"	R	1.30
CFE002200R00AAR	2,200mf-20v Axial Redtop	3/8" x 1-1/2"	A	1.50
CFE002200R00AAS	2,200mf-25v Can Sprague	1-1/2" x 4-1/4"	C	1.70
CFE002200R00BAS	2,200mf-25v Radial Import	3/4" x 1-5/8"	R	1.50
CFE002200R00CAS	2,200mf-25v Radial PC Phillips	1" x 1-3/8"	R	1.40
CFE002200R00DAS	2,200mf-25v CE51C222F Octal	1-3/8" x 3-1/2"	O	6.00
CFE002200R00AAU	2,200mf-30v Axial	7/8" x 3-5/8"	A	1.70
CFE002200R00AAW	2,200mf-35v Axial Import	1-3/8" x 3-1/2"	A	1.80
CFE002200R00BAW	2,200mf-35v Radial Import	5/8" x 1-1/4"	R	1.80

Electrolytics: 2,200mf - 4,000mf

PART NUMBER	DESCRIPTION	SIZE	TYPE	PRICE
CFE002200R00CAW	2,200mf-35v Mallory Can	1-3/8" x 3-1/8"	C	2.65
CFE002200R00ABA	2,200mf-50v Axial Import	7/8" x 1-1/2"	A	2.00
CFE002200R00BBA	2,200mf-50v Radial Import	3/4" x 1-3/8"	R	2.00
CFE002200R00CBA	2,200mf-50v Can M39018/04-2146M	1-1/4" x 3-1/2"	C	9.00
CFE002200R00DBA	2,200mf-50v CE51C222G Octal	1-3/8" x 4-1/4"	O	7.00
CFE002200R00ABF	2,200mf-63v Radial Import	1" x 1-1/2"	R	2.50
CFE002200R00BBF	2,200mf-63v Axial 13/16"x1-5/8"	13/16" x 1-5/8"	A	2.70
CFE002200R00ABJ	2,200mf-75v Can	1-3/8" x 3-1/4"	C	2.75
CFE002200R00ACA	2,200mf-100v Radial Import	1-1/8" x 2"	R	2.50
CFE002200R00AFJ	2,200mf-450v Can Mallory	3" x 6"	C	24.00
CFE002300R00AAR	2,300mf-20v radial Can	1-3/8" x 3-3/8"	R	1.85
CFE002300R00AAX	2,300mf-40v Axial Red Top	1-1/16" x 3-11/16"	A	2.20
CFE002300R00BAX	2,300mf-40v Ax. M39018/07-0284M	7/8" X 4-1/8"	A	5.00
CFE002400R00ABJ	2,400mf-75v Can M39018/04-2176	1-3/8" x 5-5/8"	C	7.00
CFE002400R00BBJ	2,400mf-75v Computer Grade Can	1-3/8" x 5-1/2"	C	2.00
CFE002400R00AFJ	2,400mf-450v Can	3" x 6"	C	30.00
CFE002500R00AAL	2,500mf-10v Axial CDE .75"x2"	3/4" x 2-1/8"	A	2.50
CFE002500R00AAN	2,500mf-15v Axial Mallory	1" x 2-1/8"	A	2.50
CFE002500R00ABJ	2,500mf-75v Can Mepco 3186be	1-3/8" x 4-1/2"	C	6.00
CFE002700R00AAR	2,700mf-20v Axial Sprague 601d	1" x 2-1/4"	A	1.50
CFE002700R00AAU	2,700mf-30v Axial	1-3/8" x 2-1/2"	A	2.25
CFE002700R00ABA	2,700mf-50v Can	1-1/4" x 3-1/4"	C	3.00
CFE002700R00BBA	2,700mf-50v Radial Sprague 673D	1" x 3"	R	4.00
CFE002800R00ABC	2,800mf-55v Can Sprague	1-3/8" x 2-3/16"	C	3.50
CFE002900R00AAJ	2,900mf-7.5v Axial	5/8" x 3-1/4"	A	1.00
CFE002900R00ABA	2,900mf-50v Can	1-3/8" x 3-1/2"	C	3.50
CFE002900R00ABJ	2,900mf-75v Radial Sprague 32D	2" x 4-5/8"	R	8.00
CFE002900R00ADA	2,900mf-200v Can Mepco 1582627	2" x 5-11/16"	C	8.00
CFE002900R00AEI	2,900mf-350v Can Mallory	3" x 6"	C	19.00
CFE003000R00AAC	3,000mf- 3v Axial CDE 1"x2-5/8	1" x 2-5/8"	A	2.00
CFE003000R00AAN	3,000mf-15v Can Mallory	1-1/2" x 3"	C	2.00
CFE003000R00AAU	3,000mf-30v (45v Surge) Comp Grade	1" x 3-1/2"	C	2.75
CFE003000R00ABA	3,000mf-50v Can DALY	1-3/4" x 4-1/8"	C	2.75
CFE003000R00BBA	3,000mf-50v can/Srw Trm Malory	1-3/8" x 4-1/8"	C	4.00
CFE003000R00ABJ	3,000mf-75v Radial Sprague 673d	1" x 3-3/4"	R	8.00
CFE003200R00ADA	3,200mf-200v Can Sprague	3" x 4-1/2"	C	9.00
CFE003000R00AEI	3,000mf-350v/400vS Mallory CGS	3" x 5-7/8"	C	15.00
CFE003300R00AAH	3,300mf-6.3v Axial Import	5/8" x 1"	A	1.00
CFE003300R00AAL	3,300mf-10v Radial Import	5/8" x 1-1/4"	R	1.25
CFE003300R00BAL	3,300mf-10v Axial Import	1/2" x 1-1/4"	A	1.25
CFE003300R00AAN	3,300mf-15v CE56C332E Octal	1-3/8" x 2-1/2"	O	7.00
CFE003300R00AAO	3,300mf-16v Axial Import	5/8" x 1-5/8"	A	2.00
CFE003300R00BAO	3,300mf-16v Radial Import	5/8" x 1-3/4"	R	1.75
CFE003300R00AAR	3,300mf-20v radial Spragu 674D	7/8" x 2-1/8"	R	4.00
CFE003300R00AAS	3,300mf-25v Radial Sprague503d	5/8" x 1-5/8"	R	2.75
CFE003300R00BAS	3,300mf-25v Radial Import	5/8" x 1-1/4"	R	2.20
CFE003300R00CAS	3,300mf-25v Axial Import	5/8" x 1-3/4"	A	2.20
CFE003300R00AAU	3,300mf-30v Axial Cap	1" x 3-5/8"	A	2.75
CFE003300R00AAW	3,300mf-35v Axial Import	5/8" x 1-5/8"	A	2.50
CFE003300R00BAW	3,300mf-35v Radial Sprague503d	1" x 1-5/8"	R	3.50
CFE003300R00CAW	3,300mf-35v Radial Import	3/4" x 1-3/8"	R	2.50
CFE003300R00BBA	3,300mf-50v Axial Import	7/8" x 1-5/8"	A	2.75
CFE003300R00CBA	3,300mf-50v Sangamo 500 Can	2" x 3-3/8"	C	4.00
CFE003300R00DBA	3,300mf-50v Sprague D34182 Can	2" x 3-3/8"	C	4.50
CFE003300R00ABF	3,300mf-63v Axial Import	7/8" x 2"	A	3.00
CFE003300R00ABH	3,300mf-70v Can Sangamo	2" x 3-7/8"	C	7.00
CFE003300R00ABJ	3,300mf-75v Twist Lock Mall FB	1-3/8" x 3"	T	4.00
CFE003300R00ACA	3,300mf-100v Can Import	2" x 4-5/8"	C	9.00
CFE003300R00BCA	3,300mf-100v Can	2-1/2" x 4-1/2"	C	11.00
CFE003300R00ACI	3,300mf-150v Can Sprague 32D	3" x 4-1/2"	C	9.00
CFE003300R00AEI	3,300mf-350v Can Mallory	3" x 6"	C	25.00
CFE003500R00AAN	3,500mf-15v CL53BE "Tantapak"	3/4" x 1-1/4"	M	75.00
CFE003500R00ABC	3,500mf-55v Can	2" x 4-1/2"	C	3.00
CFE003500R00AFJ	3,500mf-450v Can Sprague 36DX Comp. Grade	3" x 8-3/4"	C	32.00
CFE003500R00BFJ	3,500mf-450v Aerovox 12-712417	3" x 9"	C	38.00
CFE003600R00AAL	3,600mf-10v Axial Sprague 601D	7/8" x 2-1/8	A	1.50
CFE003600R00AAR	3,600mf-20v Can 300267 1-7/16D	1-7/16" x 4-9/16"	C	2.00
CFE003600R00AAX	3,600mf-40v Axial dual Lead Low Inductance	1-1/16" x 3-7/8"	A	4.00
CFE003600R00ACI	3,600mf-150v Can Sprague 36D	2-1/2" x 4-1/8"	C	14.00
CFE003700R00AAS	3,700mf-25v Can Sprague S66940	3" x 5-1/2"	C	3.00
CFE003900R00ABJ	3,900mf-75v Can Sangamo101392t	2" x 3-1/8"	C	6.00
CFE003900R00AFA	3,900mf-400/450v Can Phil. 3186"	2-1/2" x 5-3/4"	C	25.00
CFE004000R00AAN	4,000mf-15v Ax Mallory TCG	1" x 2-1/8"	A	1.85
CFE004000R00AAU	4,000mf-30v Can	1-3/4" x 3-1/2"	C	3.00
CFE004000R00AAV	4,000mf-33v Can	2" x 4-1/2"	C	3.00
CFE004000R00AAX	4,000mf-40v Can Mepco 3186BC40	1-3/8" x 3-1/8"	C	4.50
CFE004000R00BAX	4,000mf-40v Sprague Octal Base	1-3/8" x 5-3/4"	O	5.00
CFE004000R00CAX	4,000MF-40V Mepco 71C40JC43-S Screw Terminal w/Nut	2" x 5-1/4"	C	6.00
CFE004000R00ABA	4,000mf-50v Mepco Can	2" x 4-1/8"	C	5.00

Electrolytics: 4,000mf - 10,000mf

PART NUMBER	DESCRIPTION	SIZE	TYPE	PRICE
CFE004000R00ABJ	4,000mf-75v Can Sprague Lytic	2-1/16" x 4-3/8"	C	6.00
CFE004400R00AAN	4,400mf-15v Axial Sangamo	1" x 2-5/8"	A	2.00
CFE004400R00AAU	4,400mf-30v Can Sangamo 500	1-3/8" x 2-1/8"	C	4.00
CFE004400R00ABA	4,400mf-50v Can	1-3/8" x 4-1/2"	C	5.00
CFE004500R00AAS	4,500mf-25v STM 71EZ25HC452	1-3/8" x 4-1/8"	C	6.50
CFE004500R00BAS	4,500mf-25v Axial Sprague 32D	2-1/16" x 3-1/2"	A	3.00
CFE004500R00AAW	4,500mf-35v Sprague 32D Can	2" x 4-1/2"	C	8.00
CFE004500R00ABC	4,500mf-55v Sprague 32D Can	1-1/2" x 3"	C	10.00
CFE004500R00ADA	4,500mf-200v Can Sangamo DCM539	3" x 5-5/8"	C	12.00
CFE004600R00ABA	4,600mf-50v Can Sprague	1-3/8" x 5"	C	5.00
CFE004600R00ABJ	4,600mf-75v Can Phillips	2" x 2-1/4"	C	5.00
CFE004700R00AAH	4,700mf-6.3v Axial Import	1/2" x 1-1/4"	A	1.50
CFE004700R00AAL	4,700mf-10v Can	1-3/8" x 2-3/8"	C	1.50
CFE004700R00BAL	4,700mf-10v Radial Import	5/8" x 1-3/8"	R	1.50
CFE004700R00AAN	4,700mf-15v Axial	7/8" x 3-5/8"	A	2.00
CFE004700R00AAO	4,700mf-16v Can Import PC Mnt	7/8" x 1-1/4"	R	2.00
CFE004700R00BAO	4,700mf-16v Axial Import	3/4" x 1-3/4"	A	2.00
CFE004700R00CAO	4,700mf-16v Radial Import	5/8" x 1-1/4"	R	2.25
CFE004700R00AAS	4,700mf-25v Axial Mallory	1" x 3-5/8"	A	2.75
CFE004700R00BAS	4,700mf-25v Axial Import	5/8" x 1-1/2"	A	2.25
CFE004700R00CAS	4,700mf-25v Radial Imports	5/8" x 1-3/8"	R	2.25
CFE004700R00DAS	4,700mf-25v Can Sprague W/Brkt	15/16" x 3-1/4"	C	3.00
CFE004700R00AAX	4,700mf-40v radial Sprague 81D	7/8" x 1-5/8"	R	3.00
CFE004700R00ABF	4,700mf-63v Radial Import	1-1/8" x 2"	R	3.00
CFE004700R00ACA	4,700mf-100v Can	3" x 4-1/2"	C	8.00
CFE004800R00ABA	4,800mf 50vDC Ax Sprague 36DX	1-3/8" x 3-1/8"	A	5.00
CFE004900R00AAR	4,900mf-20v Axial Mallory	1" x 3-3/4"	A	2.50
CFE005000R00AAL	5,000mf-10v Sangamo M39018/06 Screw Term.	1-3/8" x 2-1/2"	C	3.50
CFE005000R00AAM	5,000mf-12v Plessey 1" X 3"L	1" x 3"	C	5.00
CFE005000R00ABE	5,000mf-60v Western Electric - Mount Holes in Top	3-1/4" x 3-7/16"	C	15.00
CFE005400R00AAR	5,400mf-20v Can 21C20JB542	2" x 3-1/8"	C	3.00
CFE005400R00AAS	5,400mf-25v Axial Sprague 39d	1" x 3-3/4"	A	3.00
CFE005500R00AAS	5,500mf-25v Radial Sprague 36d	1-7/16" x 4-3/4"	R	3.00
CFE005500R00AAX	5,500mf-40v Can Sprague 602d	1-3/8" x 4-1/4"	C	4.50
CFE005600R00AAL	5,600mf-10v Radial 678d	3/4" x 1-5/8"	R	1.75
CFE005600R00ABA	5,600mf-50v Can Sprague CE71C	2" x 4-3/16"	C	8.00
CFE005600R00ABE	5,600mf-60v Tantalum Can 247AS	3-3/8" x 3-7/8"	C	50.00
CFE005800R00AAL	5,800mf-10v Axial Sprague 601D	1" x 2-5/8"	A	2.50
CFE005800R00ABA	5,800mf-50v Radial Sprague 36D	2" x 2-3/8"	R	9.00
CFE005900R00ABJ	5,900mf-75v Can Mepco 3186DE	1-3/4" x 4-3/16"	C	8.00
CFE006000R00AAN	6,000mf-15v PC Can Sprague 66D	1-1/2" x 2"	C	3.00
CFE006000R00BAN	6,000mf-15v can CDE FB1560	2-1/8" x 4-1/2"	C	5.00
CFE006000R00AAU	6,000mf-30v Can Sprague 36D	1-3/8" X 4-3/16"	C	7.00
CFE006000R00ABC	6,000mf-55v Can GE	2" x 4-3/4"	C	7.00
CFE006100R00ABA	6,100mf-50v Can Mallory CG612U050R	1-3/8" x 4-1/2"	C	9.00
CFE006200R00ABJ	6,200mf-75v Can Elpac 820279	2" x 4"	C	8.00
CFE006300R00AAS	6,300mf-25v Can	1-3/4" x 4"	C	3.00
CFE006300R00AAT	6,300mf-28v Sprague 622D Screw Terminals	1-3/8" x 2-3/8"	C	6.00
CFE006600R00ABJ	6,600mf-75v Can Sangamo 602D	3" x 4-1/2"	C	8.00
CFE006600R00BBJ	6,600mf-75v Can Sprague	2-1/2" x 4-1/8"	C	8.00
CFE006700R00ACA	6,700mf-100v Can GE86F1063MA Screw Terminals	3" x 4-3/8"	C	12.00
CFE006800R00AAH	6,800mf-6.3v Radial Import	5/8" x 1"	R	2.10
CFE006800R00AAL	6,800mf-10v Radial Import	3/4" x 1-5/8"	R	2.35
CFE006800R00BAL	6,800mf-10v Axial	7/8" x 3-3/4"	A	2.50
CFE006800R00CAL	6,800mf-10v Axial Import	5/8" x 1-1/4"	A	2.25
CFE006800R00AAN	6,800mf-15v Axial	1" x 3-5/8"	A	2.50
CFE006800R00BAN	6,800mf-15v CE56C682E Octal	1-5/8" x 5-1/8"	O	5.00
CFE006800R00AAO	6,800mf-16v Axial Import	7/8" x 1-3/4"	A	3.00
CFE006800R00BAO	6,800mf-16v Radial Import	7/8" x 1-3/4"	R	2.50
CFE006900R00ABA	6,900mf-50v Can Sprague	1-3/8" x 4-1/2"	C	5.00
CFE007600R00AAX	7,600mf-40v Can	1-3/8" x 4-1/4"	C	6.00
CFE008000R00AAU	8,000mf-30v Can	1-3/8" x 3-1/8"	C	7.00
CFE008000R00AAW	8,000mf-35v Axial 808TTA035ADD	1" x 2-5/8"	A	4.50
CFE008000R00ACA	8,000mf- 100vdc Can KS-19830L7	3-5/16" x 5-7/16"	C	14.00
CFE008500R00AEF	8,500mf-325v Aero CGS852T325X8	3" x 9"	C	38.00
CFE008600R00AAN	8,600mf-15v Can, Sprague 32DR	2-1/2" x 5-3/4"	C	8.00
CFE009000R00AAS	9,000mf-25v Can, 3186BC902U025	1-3/8" x 4-1/4"	C	6.50
CFE009000R00AAX	9,000mf-40v Can Sprague 602d	2" x 3-3/8"	C	6.00
CFE009100R00ADE	9,100mf-250v Can Aero 12-793884	3" x 6"	C	28.00
CFE009500R00ABJ	9,500mf-75v Can	3" x 4-3/8"	C	10.00
CFE009700R00AAX	9,700mf-40v Can Sang DCM972U04	1-3/8" x 4-1/2"	C	6.00
CFE010000R00AAH	10,000mf-6.3v Axial Import	3/4" x 1-5/8"	A	2.50
CFE010000R00AAL	10,000mf-10v Axial	7/8" x 1-1/2"	A	3.00
CFE010000R00BAL	10,000mf-10v Radial Import	3/4" x 1-3/8"	R	2.25
CFE010000R00CAL	10,000mf-10v MALLORY CAN	2-1/16" x 4-3/8"	C	8.00
CFE010000R00DAL	10,000mf-10v HC10100 Motor Tpe	2" x 4-3/8"	C	8.00
CFE010000R00AAN	10,000mf-15v Can Sprague 36d	1-3/4" x 4-1/2"	C	3.00
CFE010000R00AAO	10,000mf-16v Can Sprague 622d	1-3/8" x 2-1/4"	C	3.00
CFE010000R00BAO	10,000mf-16v Axial Sprague	7/8" x 2-1/8"	A	3.00

Electrolytics: 10,000mf - 86,000mf

PART NUMBER	DESCRIPTION	SIZE	TYPE	PRICE
CFE010000R00AAP	10,000mf-16.5v Can	2" x 4-3/4"	C	3.00
CFE010000R00AAS	10,000mf-25v Radial Sprague PC mount	1" x 2-1/4"	R	4.00
CFE010000R00AAU	10,000mf-30v Can Western Electric	2" x 3-1/8"	C	7.00
CFE010000R00BAU	10,000mf-30v Can Western Elect	3-1/4" x 6-1/2"	C	7.00
CFE010000R00AAW	10,000mf-35v Axial Sprague 53D	1" x 3-1/8"	A	6.00
CFE010000R00AAX	10,000mf-40v PC Can Seimens	1-3/8" x 2-7/8"	R	8.00
CFE010000R00BAX	10,000mf-40v CGS Can Mallory	2" x 3-5/8"	C	9.00
CFE010000R00ABA	10,000mf-50v Can	2" x 4-5/8"	C	8.50
CFE010000R00BBA	10,000mf-50v Can CDE Screw Terminals	3" x 4-3/8"	C	10.00
CFE010000R00ABJ	10,000mf-75v Can Sprague	3" x 6"	C	14.00
CFE010500R00AAR	10,500mf-20v radial 2" x3-1/8" Screw Term.	2" x 3-1/8"	C	4.00
CFE011450R00ABJ	11,450mf-75v Can Sangamo 539	3" x 6"	C	15.00
CFE012000R00AAN	12,000mf-15vdc, Can M39018/06-0043m	1-3/8" X 4-1/8"	C	5.00
CFE012000R00AAS	12,000mf-25v Can Mallory 3120B	2" x 3-5/8"	C	5.00
CFE012000R00BAS	12,000mf-25v Can Sprague	1-3/8" x 4-1/8"	C	5.00
CFE012000R00AAX	12,000mf-40v Can Sprague	2" x 3"	C	10.00
CFE012000R00BAX	12,000mf-40v Can Sprague DCM123	2" x 4-1/4"	C	10.00
CFE012000R00AAZ	12,000mf-42v Can GE Series 43F	2-1/2" x 4-5/8"	C	9.00
CFE012000R00ABJ	12,000mf-75v Can Mallory CG	3" x 4-1/8"	C	17.00
CFE012500R00ABA	12,500mf-50v Sprague 32D 2"D	2" x 3-5/8"	C	10.00
CFE013000R00AAS	13,000mf-25v Can Sprague 36DX	1" x 5"	C	8.00
CFE014000R00AAJ	14,000mf-7.5v Axial Dual Leads	1" x 3-3/4"	A	20.00
CFE014000R00AAL	14,000mf-10v Can Sangamo 101	1-3/8" x 2-1/8"	C	6.00
CFE014000R00AAS	14,000mf-25v Can Sprague 36D	1-3/8" x 3-1/8"	C	8.75
CFE014000R00BBA	14,000mf-50v Can Sprague 602D	2" x 4-1/8"	C	12.00
CFE014000R00ABJ	14,000mf-75v Mallory CGS	3" x 4-3/16"	C	15.00
CFE015000R00AAL	15,000mf-10v Axial Import	7/8" x 1-5/8"	A	4.00
CFE015000R00AAN	15,000mf-15v Can Sprague 36DX	1-3/8" x 3-1/2"	C	6.00
CFE015000R00BAN	15,000mf-15v Can	1-3/8" x 5-5/8"	C	5.00
CFE015000R00CAN	15,000mf-15v Can Mepco 3186	1-3/8" x 3-1/8"	C	6.00
CFE015000R00DAN	15,000mf-15v CE71C153E Sprague Screw Terminals	1-3/8" x 6"	C	7.00
CFE015000R00AAS	15,000mf-25v Can Mallory	2" x 3-1/4"	C	7.00
CFE015000R00AAZ	15,000mf-42v M39018/04-2004 Can	1-3/8" x 3-3/8"	C	3.00
CFE015000R00ABJ	15,000mf-75v Can	2-1/2" x 4-1/8"	C	17.00
CFE015000R00ADA	15,000mf-200/250v Can Phil.3186"	2-1/2" x 5-3/4"	C	35.00
CFE016000R00AAO	16,000mf-16v Axial 169TTA016ADD	1" x 2-3/8"	A	4.95
CFE016000R00ABA	16,000mf-50v Can Mallory	3" x 6"	C	15.00
CFE017000R00ABA	17,000mf-50v Can M39018/06-150M	2-1/2" x 4-3/16"	C	15.00
CFE018000R00AAN	18,000mf-15v Can Sprague 36DX	1-3/8" x 4-1/4"	C	6.50
CFE018000R00AAS	18,000mf-25v Can	2" x 4-1/2"	C	5.00
CFE019000R00ACA	19,000mf-100v Can Sprague	3" x 5-3/8"	C	30.00
CFE019000R00BCA	19,000mf-100v Can Sprague	3" x 5-3/16"	C	30.00
CFE020000R00AAL	20,000mf-10v Can Sangamo 581	1-3/8" x 5-5/8"	C	5.00
CFE020000R00AAN	20,000mf-15v Can	2" x 3-1/2"	C	7.00
CFE021000R00AAS	21,000mf-25v Can Sprague 36D	2-1/2" x 3-1/8"	C	8.00
CFE021000R00AAU	21,000mf-30v Can Sprague 36D	2-1/2" x 3-3/4"	C	10.00
CFE022000R00AAN	22,000mf-15v Can Sprague 36d	1-1/2" x 4-1/2"	C	7.50
CFE022000R00AAS	22,000mf-25v Can Import	2" x 2"	C	4.00
CFE022000R00BAS	22,000mf-25v Sangamo M/04-0037	2-1/2" x 4-3/8"	C	5.00
CFE023000R00AAN	23,000mf-15v Can Mallory	2" x 3-1/2"	C	6.00
CFE024000R00AAL	24,000mf-10v Can	2" x 4-1/2"	C	5.00
CFE025000R00ABA	25,000mf-50v Can Sprag/04-2167	2-1/2" x 5-5/8"	C	18.00
CFE026000R00AAU	26,000mf-30v Can	2-1/2" x 4"	C	9.00
CFE028000R00AAN	28,000mf-15v ARCO 15CC283	2-1/2" x 4-1/2"	C	6.00
CFE029000R00AAS	29,000mf-25v Can Mallory	2" x 4-1/2"	C	8.00
CFE031000R00ADA	31,000mf-200/250v Can Phil.3186"	3" x 9"	C	49.00
CFE033000R00ABE	33,000mf-60v Can Sprague 36D	3" X 5-3/4"	C	15.00
CFE034000R00ABA	34,000mf-50v Can Sprague	3" x 5-3/4"	C	13.00
CFE035000R00AAR	35,000mf-20v Can Sangamo 500	3" x 4-1/8"	C	13.00
CFE039000R00AAN	39,000mf-15v Can Sangamo 581	3" x 4-1/2"	C	7.00
CFE039000R00BAN	39,000mf-15v Can Sangamo CE71C	2-1/2" x 4-1/8"	C	9.00
CFE042000R00AAN	42,000mf-15v Sprague 35D Can	2" x 5-3/8"	C	7.00
CFE043000R00AAN	43,000mf-15v Can Sangamo	1-3/4" x 4-1/4"	C	6.00
CFE047000R00AAS	47,000mf-25v Can M39018/04-2102M Screw Terminals	3" x 4-1/2"	C	21.00
CFE048000R00AAX	48,000mf-40v Can	3" x 5-7/8"	C	24.00
CFE049000R00AAL	49,000mf-10v Can Sangamo	2" x 5-1/4"	C	6.00
CFE050000R00AAN	50,000mf-15v/18surg Mepco 3186	2" x 4-1/8"	C	10.00
CFE051000R00AAX	51,000mf-40v Can Mepco 3110GE	3" x 4-1/2"	C	24.00
CFE054000R00AAR	54,000mf-20v Can	2-1/2" x 4-1/2"	C	16.00
CFE060000R00AAK	60,000mf- 8v Can Sprague 36D	2-1/2" x 4-5/8"	C	12.00
CFE060000R00AAX	60,000mf-40v Can Sprague 32D	3" x 5-5/8"	C	16.00
CFE061000R00ABC	61,000mf-55v, 70v Surge Computer Grade	3" x 6-1/4"	C	30.00
CFE064000R00AAU	64,000mf-30v Can Mepco 3186GH	3" x 6"	C	18.00
CFE066000R00ABJ	66,000mf-75v Sprague 602D 4"H	2-1/2" x 4"	C	35.00
CFE068000R00AAN	68,000mf-15v Can	2" x 5-3/4"	C	10.00
CFE072000R00AAS	72,000mf-25v Can Mepco	3" x 4-1/4"	C	10.00
CFE082000R00AAR	82,000mf-17.5v(20vS GE 86F Can	3" x 6"	C	8.00
CFE086000R00AAN	86,000mf-15v Can Mallory CGS	3" x 4-1/4"	C	9.00
CFE086000R00AAU	86,000mf-30v Can Sprague	3" x 5-1/8"	C	18.00

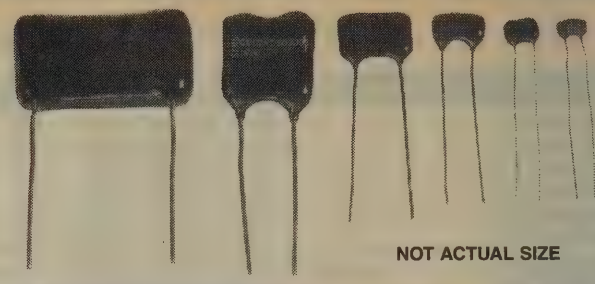
Electrolytics: 95,000mf - 2 x 60mf

PART NUMBER	DESCRIPTION	SIZE	TYPE	PRICE
CFE095000R00AAR	95,000mf-20v Can Sprague	3" x 4-1/4"	C	11.00
CFE100000R00AAG	100,000mf-6v Can	2-1/2" x 5-1/4"	C	18.00
CFE100000R00AAN	100,000mf-15v Can FAH	3" x 4-1/8"	C	15.00
CFE100000R00BAN	100,000mf-15v Can Sprague 36D, Screw Terminals;	3" x 5-1/8"	C	15.00
CFE110000R00AAN	110,000mf-15v Can	3" x 6"	C	15.00
CFE110000R00BAN	110,000mf-15v Can Type 500	3" x 4-1/8"	C	15.00
CFE110000R00AAR	110,000mf-20v Can Mallory CGS, Screw Terminals	3" x 4-1/8"	C	20.00
CFE120000R00AAG	120,000mf-6v Can	3" x 4-1/2"	C	18.00
CFE150000R00AAX	150,000mf-40v Can Sprague 36D	3" x 8-3/4"	C	30.00
CFE220000R00AAG	220,000mf- 6v Can Mepco	3" x 5-1/4"	C	12.00
CFE220000R00AAX	220,000mf-40v Can Sprague 36D	3" x 9"	C	65.00
CFE230000R00AAL	230,000mf-10v Can	3" x 6"	C	22.00
CFE240000R00AAJ	240,000mf-7.5v Can	3" x 6-1/4"	C	15.00
CFE300000R00AAJ	300,000mf-7.5v Can	3" x 5"	C	24.00
	DUAL SECTION ELECTROLYTICS			
CFEMS2S0000001	1mf @ 800v X 2 Stud Post Mount	1" x 3"	C	9.00
CFEMS2S0000009	1mf / 2mf @ 600v Solder Term.	1-1/2" x 4-1/2"	C	5.50
CFEMS2S00000010	8mf@300v-25mf@25v	1" x 2-1/2"	T	5.00
CFEMS2S0000007	10mf x2 @150v CE52C100J Octal	1-1/8" x 3-1/8"	O	19.00
CFEMS2S0000008	10mf x2 @200v CE42C100K Nut Base, 3 solder terminals	1-3/8" x 2-1/4"	N	8.00
CFEMS2S0000010A	10mf x2 @250v CE52C100M Octal	1-1/8" x 2-1/2"	O	12.00
CFEMS2S00000108	10mf x2 @250v CE42C100M Nut Base, 3 solder terminals	1-3/8" x 2-1/4"	N	12.00
CFEMS2S0000014	10mf x2 @300v CE42C100N Nut Base, 3 solder terminals	1-3/8" x 2-1/4"	N	14.00
CFEMS2S0000011	10mf x2 @350v CE42C100P Sldr terminals	1-3/8" x 2-1/4"	C	15.50
CFEMS2S0000013	10mf x2 @400v CE45C100Q Nut Base, 3 solder terminals	1-3/8" x 2-1/4"	N	12.00
CFEMS2S0000013A	10mf x2 @400v CE57C100Q Octal	1-1/8" x 2-1/2"	O	17.00
CFEMS2S0000012	10mf x2 @450v CE42F100R Nut Base, 3 solder terminals	1-3/8" x 2-1/4"	N	16.00
CFEMS2S0000012A	10mf x2 @450v CE32F100R Sldr t	1-3/8" x 2-1/4"	C	14.00
CFEMS2S0000012C	10mf x2 @450v CE52F100R Octal	1-1/8" x 2-1/2"	O	18.00
CFEMS2S0000016	16mf x2 @400v CE42C160Q Nut Base, 3 solder terminals	1-3/8" x 2-1/4"	N	18.00
CFEMS2S0000016A	16mf x2 @450v CE52C160R Octal	1-1/8" x 2-1/2"	O	21.00
CFEMS2S0000018	20mf x2 @350v CE32C200P Solder terminals	1-3/8" x 2-1/4"	C	15.50
CFEMS2S0000020	20mf@450v-20mf@450v Twist Lock	1" x 3"	T	12.00
CFEMS2S0000022	20mf@450v-20mf@450v can/Leads	1-3/8" x 2-3/4"	C	9.00
CFEMS2S0000022A	20mf x2 @450v CE32C200R Sldr t	1-3/8" x 2-3/4"	C	12.00
CFEMS2S0000023	20mf x2 @450v CE57C200R Octal	1-3/8" x 2-1/2"	O	21.00
CFEMS2S0000023A	20mf x2 @450v CE52C200R Octal	1-3/8" x 2-1/2"	O	21.00
CFEMS2S0000024	20mf x2 @450v CE42F200R Nut Base, 3 solder terminals	1-3/8" x 2-3/4"	N	19.00
CFEMS2S0000025	22mf x2 @400v CE45C220Q Nut Base, 3 solder terminals	1-3/8" x 2-1/4"	N	17.00
CFEMS2S0000026	24mf x2 @400v CE42C240Q Nut Base, 3 solder terminals	1-3/8" x 2-3/4"	N	18.00
CFEMS2S0000030	25mf@150v-25mf@150v Twist Lock	1" x 2-1/2"	T	15.00
CFEMS2S0000030A	25mf x2 @150v CE42C250J Nut Base, 3 solder terminals	1-3/8" x 2-1/4"	N	8.00
CFEMS2S0000030B	25mf x2 @150v CE52C250J Octal	1-3/16" x 2-1/2"	O	10.00
CFEMS2S0000031	25mf x2 @200v CE42C250K Nut Base, 3 solder terminals	1-3/8" x 2-1/4"	N	9.00
CFEMS2S0000031A	25mf x2 @200v CE52C250K Octal	1-1/8" x 1-7/16"	O	10.00
CFEMS2S0000031D	25mf x2 @250v CE52C250P Octal	1-1/8" x 2-1/2"	O	12.00
CFEMS2S0000035	30mf x2 @250v CE42C300M Nut Base, 3 solder terminals	1-3/8" x 2-1/4"	N	10.00
CFEMS2S0000032	25mf x2 @300v CE42C250N Nut Base, 3 solder terminals	1-3/8" x 3-1/4"	N	9.00
CFEMS2S0000038	30mf x2 @350v CE42C300P Nut Base, 3 solder terminals	1-3/8" x 2-1/4"	N	10.00
CFEMS2S0000040	30mf@450v-30mf@450v Twist, Used	1-3/8" x 2-7/8"	T	5.00
CFEMS2S0000041	30mf x2 @450v CE32F300R Sldr t	1-3/8" x 3-1/4"	C	19.00
CFEMS2S0000050	30mf@500v-30mf@500v Twist	1-3/8" x 2-1/2"	T	17.00
CFEMS2S0000054	33mf x2 @150v CE57C330J Octal	1-1/8" x 2-1/2"	O	7.00
CFEMS2S0000055	33mf x2 @400v CE57C330Q Octal	1-3/8" x 3"	O	19.00
CFEMS2S0000060	30-40mf @500 x 2 Twist Lock	1-1/2" x 2-1/4"	T	19.00
CFEMS2S0000062	35mf x2 @300v CE42C350N Nut Base, 3 solder terminals	1-3/8" x 2-3/4"	N	13.00
CFEMS2S0000062A	35mf x2 @350v CE52C350P Octal	1-3/8" x 3"	O	16.00
CFEMS2S0000064	35mf x2 @400v CE42C350Q Nut Base, 3 solder terminals	1-3/8" x 3-3/4"	N	24.00
CFEMS2S0000065	35mf x2 @450v CE57C350R Octal	1-3/8" x 3-1/2"	O	35.00
CFEMS2S0000070	40mf@450v-40mf@450v Twist	1-3/8" x 2-1/2"	T	22.00
CFEMS2S0000072	40mf @ 500v-40mf @ 500v Twist	1-3/8" x 2-1/2"	T	18.00
CFEMS2S0000073	40mf/40mf @ 450v Axial Aerovx	1" x 3"	A	18.00
CFEMS2S0000074	40mf x2 @450v CE32C400R solder	1-3/8" x 4-5/16"	C	18.00
CFEMS2S0000076	45mf x2 @300v CE52C450N Octal	1-3/8" x 3-3/4"	O	21.00
CFEMS2S0000077	45mf x2 @350v CE42C450P Nut Base, 3 solder terminals	1-3/8" x 3-3/4"	N	17.00
CFEMS2S0000078	45mf x2 @400v CE52C450Q Octal	1-3/8" x 4-1/4"	O	21.00
CFEMS2S0000079	47mf x2 @300v CE57C470P Octal	1-3/8" x 3-3/4"	O	16.00
CFEMS2S0000080	47mf x2 @350v CE52C470P Octal	1-3/8" x 3"	O	17.00
CFEMS2S0000080A	47mf x2 @350v CE45C470P Nut Base, 3 solder terminals	1-3/8" x 2-3/4"	N	17.00
CFEMS2S0000081	47mf x2 @400v CE42C470Q Nut Base, 3 solder terminals	1-3/8" x 4-1/4"	N	21.00
CFEMS2S0000083	47mf x2 @450v CE57C470R Octal	1-3/8" x 4-1/4"	O	23.00
CFEMS2S0000087	50mf@450v- 40mf@450v 2 Sect'n	1-3/8" x 2-1/2"	T	18.00
CFEMS2S0000100	50mf x2 @200v CE32C500K solder	1-3/8" x 2-3/4"	C	10.00
CFEMS2S0000100A	50mf x2 @200v CE52C500K Octal	1-3/8" x 2-1/2"	O	16.00
CFEMS2S0000104	55mf x2 @250v CE57C560M Octal	1-3/8" x 2-1/2"	O	16.00
CFEMS2S0000106	55mf x2 @350v CE52B55QP Octal	1-3/8" x 4-1/4"	O	17.00
CFEMS2S0000107	60mf x2 @150v CE52C600J Octal	1-3/8" x 2-1/2"	O	9.00
CFEMS2S0000110	60mf@200v-60mf@200v Twist Lock	1-3/8" x 2-1/4"	T	10.00
CFEMS2S0000119	60mf x2 @300v CE42C600N Nut Base, 3 solder terminals	1-3/8" x 3-3/4"	N	15.00

Electrolytics: 2 x 60mf - 4 x 40mf

PART NUMBER	DESCRIPTION	SIZE	TYPE	PRICE
CFEMS2S0000120	60mf@350v-60mf@200v Twist Lock	1-3/8" x 2-1/2"	T	14.00
CFEMS2S0000121	60mf x2 @350v CE42C620N Nut Base, 3 solder terminals	1-3/8" x 3-1/4"	N	15.50
CFEMS2S0000121B	60mf x2 @350v CE42C600P Nut Base, 3 solder terminals	1-3/8" x 4-1/4"	N	15.50
CFEMS2S0000122	68mf x2 @200v CE57C680K Octal	1-3/8" x 2-1/2"	O	16.00
CFEMS2S0000123	70mf x2 @300v CE32C700N Nut Base, 3 solder terminals	1-3/8" x 4-1/4"	N	19.00
CFEMS2S0000123A	70mf x2 @300v CE42D700N Nut Base, 3 solder terminals	1-3/8" x 4-1/4"	N	19.00
CFEMS2S0000125	75mf x2 @200v CE42C750K Nut Base, 3 solder terminals	1-3/8" x 2-3/4"	N	17.00
CFEMS2S0000130	100mf@50v-100mf@50v Twist Lock	1" x 1-1/2"	T	9.00
CFEMS2S0000131	100mFx2 @150v CE45C101K Nut Base, 3 solder terminals	1-3/8" x 2-3/4"	N	12.00
CFEMS2S0000131A	100mfx2 @150v CE32C101J Solder	1-3/8" x 3-3/4"	C	10.00
CFEMS2S0000132	100mfx2 @200v CE32C101K Solder	1-3/8" x 4-1/4"	C	11.00
CFEMS2S0000135	150mfx2 @150v CE32C151J Solder	1-3/8" x 4-1/4"	C	8.00
CFEMS2S0000136	160mfx2 @150v CE52B161J Octal	1-3/8" x 4-1/4"	O	10.00
CFEMS2S0000138	220mfx2 @150v CE57C221J Octal	1-3/8" x 4-1/4"	O	10.00
CFEMS2S0000140	250mf@25v-250mf@25v Twist Lock	1" x 2-1/8"	T	5.00
CFEMS2S0000145	400mf x 2 @ 50v Octal Base	1-3/8" x 2-3/4"	O	5.00
CFEMS2S0000150	1,000mf@25v x 2 Nut Base, 3 solder terminals, Used	1-3/8" x 5-1/2"	N	5.00
CFEMS250000151	1,000mf x 2@ 15v GA50521 Twist Lock	1-3/8" x 4"	T	10.00
CFEMS2S0000350	1,700mf @ 20vdc 20% "Special"	1-5/16" x 1-1/2"	C	10.00
CFEMS2S0000160	2,000mf@35v-500mf@25v Twist Lock	1" x 2-1/2"	T	15.00
	TRIPLE SECTION ELECTROLYTICS			
CFEMS3S0000170	8mf350v-20mf250v-20mf150v Twist Lock	1-3/8" x 2"	T	19.00
CFEMS3S0000171	5mf 20mf 30mf @ 300v Twist Lock	1-1/8" x 2-1/8"	T	16.00
CFEMS3S0000175	11mF 22mF@400v-25mf 25v Cn/Sd	1-3/8" x 3-1/4"	C	6.00
CFEMS3S0000180	10mf-10mf-10mf @400v Screw	1-3/8" x 2-1/2"	C	19.00
CFEMS3S0000181	10mf x 3 @ 400v CE33C100Q 4 terminal	1-3/8" x 2-1/4"	C	21.00
CFEMS3S0000182	20mf-20mf @350v;10mf 250v Twist Lock	1" x 2-1/2"	T	14.00
CFEMS3S0000183	10mf x 3 @450v CE53F100R Octal	1-1/8" x 2-1/2"	O	32.00
CFEMS3S0000190	10mf-10mf-10mf All @ 450v Octal	1-1/8" x 2-1/2"	O	29.00
CFEMS3S0000191	10mf x 3 @ 450v CE33C100R 4 terminal	1-3/8" x 2-1/4"	C	27.00
CFEMS3S0000200	12mf x3 @450v CE58C120R Octal	1-3/8" x 2-1/2"	O	25.00
CFEMS3S0000201	12mf x 3 @ 450v CE33C120R 4 terminal	1-3/8" x 2-1/2"	C	21.00
CFEMS3S0000210	15mf450v-15mf450v-10mf450v Twist Lock	1" x 3"	T	19.00
CFEMS3S0000212	15mf x3 @450v CE58C150R Octal	1-3/8" x 3"	O	23.00
CFEMS3S0000212A	15mf x3 @450v CE58C150R Octal	1-3/8" x 3"	O	23.00
CFEMS3S0000212B	15mf x 3 @ 450v CE33C150R 4 terminal	1-3/8" x 3-1/4"	C	21.00
CFEMS3S0000214	16mf x 3 @ 300v CE33C160N 3 terminal	1-3/8" x 2-3/8"	C	26.00
CFEMS3S0000215	16mf x3 @350v CE53C160P Octal	1-3/8" x 2-1/2"	O	21.00
CFEMS3S0000216	18mf x3 @400v CE53C180Q Octal	1-3/8" x 3"	O	30.00
CFEMS3S0000218	20mf x3 @150v CE53C200J Octal	1-1/8" x 2-1/2"	O	30.00
CFEMS3S0000220	20mfx3 @250v CE33C200M Solder	1-3/8" x 2-1/2"	C	15.00
CFEMS3S0000220A	20mf x3 @350v CE58C200P Octal	1-1/8" x 2-1/2"	O	29.00
CFEMS3S0000220B	20mf x 3 @ 300v CE33C200N 2 terminal	1-3/8" x 2-1/4"	C	21.00
CFEMS3S0000221	20mf x 3 @ 400v Octal Base	1-3/8" x 2-7/8"	O	20.00
CFEMS3S0000221A	20mf x3 @400v Octal CE53C200Q	1-3/8" x 3-1/2"	O	20.00
CFEMS3S0000221B	20mf x 3 @ 400v CE33C200Q 2 terminal	1-3/8" x 3-1/4"	C	15.00
CFEMS3S0000223	20mf x 3 @ 450v CE33F200R 4 terminal	1-3/8" x 3-3/4"	C	27.00
CFEMS3S0000225	25mf x3 @250v CE58C270M Octal	1-1/8" x 2-1/2"	O	16.00
CFEMS3S0000226	30mf x 3 @ 150v CE33C300J 4 terminal	1-3/8" x 2-1/4"	C	15.00
CFEMS3S0000227	30mf x3 @300v CE53C300N Octal	1-3/8" x 3"	O	25.00
CFEMS3S0000228	30mf x3 @400v CE58C300Q Octal	1-3/8" x 3-1/2"	O	25.00
CFEMS3S0000228A	30mf x3 @400v CE33C300Q Solder terminal	3-1/8" x 4-1/4"	C	35.00
CFEMS3S0000229	30mf x3 @350v CE53C300P Octal	1-3/8" x 3-1/2"	O	23.00
CFEMS3S0000230	30mf-30mf-30mf @ 450v Screw	1-3/8" x 4"	C	19.00
CFEMS3S0000235	35mf x3 @350v CE53C350P Octal	1-3/8" x 4-1/4"	O	22.00
CFEMS3S0000240	40mf-40mf-40mf @150v Twist Lock	1" x 2-1/16"	T	22.00
CFEMS3S0000241	40mf x3 @150v CE53C400J Octal	1-1/8" x 2-5/8"	O	21.00
CFEMS3S0000249	40mf x3 @250v CE53C400M Octal	1-3/8" x 3"	O	21.00
CFEMS3S0000250	40mf-40mf@250v-80mf250v Oct	1-3/8" x 3"	O	22.00
CFEMS3S0000255	40mf x 3 @ 300v CE33C400N 4 terminal	1-3/8" x 4-1/4"	C	25.00
CFEMS3S0000256	40mf x 3 @ 300v CE33C430N Sld	1-3/8" x 3-1/4"	C	25.00
CFEMS3S0000257	40mf x3 @450v CE53C400N Octal	1-3/8" x 4-1/4"	O	35.00
CFEMS3S0000265	60mf x3 @150v CE53C600J Octal	1-3/8" x 2-1/2"	O	21.00
CFEMS3S0000266	68mf x3 @250v CE58C680M Octal	1-3/8" x 4-1/4"	O	27.00
CFEMS3S0000267	75mf x3 @150v CE53C750J Octal	1-3/8" x 3-1/2"	O	23.00
CFEMS3S0000270	90mf50v-90mf50v-90mf50v Twist Lock	1-3/8" x 2-1/2"	T	18.00
CFEMS3S0000280	120mf-40mf-40mf@ 200v Twist Lock	1-3/8" x 2-1/8"	T	29.00
CFEMS3S0000285	100mf x3 @150v CE58C101 Octal	1-3/8" x 3-1/2"	O	23.00
CFEMS3S0000285A	100mf x3 @150v CE53C101 Octal	1-3/8" x 5"	O	23.00
CFEMS3S0000285B	500uF/500uF/500uF 10v/Sec/Oct	1-7/16" x 2-1/2"	O	5.75
CFEMS3S0000285C	40mf 450v/15mF 300v/50mf 50v	1-3/8" x 2"	O	7.90
CFEMS3S0000385A	100mf x3 @150v CE53C101 Octal	1-3/8" x 4-1/4"	O	23.00
	QUAD SECTION ELECTROLYTICS			
FEMS4S0000288	10-10-10-10mf@450v Octal Base	1-1/4" x 2-3/4"	O	19.00
FEMS4S0000290	20-20-20-20mf@450v Twist Lock	1-3/8" x 2-5/8"	T	22.00
FEMS4S0000291	20-20-30-30mf@450v Twist Lock	1-3/8" x 4"	T	24.00
FEMS4S0000300	40-40-30-20Mf@350v Twist Lock	1-1/2" x 3-1/4"	T	19.00
FEMS4S0000320	40-40-40-40mf@450v Twist Lock	1-3/8" x 4"	T	28.00

RADIAL DIPPED MICAS



NOT ACTUAL SIZE

PART NUMBER	VALUE/DESCRIPTION	PRICE
CSM000001R00DGA	1pF +/-.5pf 500v Mica Radial	.60
CSM000001R00KEA	1pF- 10% 300v Mica Radial	.50
CSM000001R00NGA	1pF +/-.5pf 500v Mica Radial	.60
CSM000001R0APGA	1pF- .5% 500v, CM15CD010D03	.65
CSM000002R00JGA	2pF 5% 500v Mica Radial	.50
CSM000002R00KCA	2pF- 10% 100v Mica Radial	.60
CSM000002R20JGA	2.2pF 5% 500v Mica Radial	.60
CSM000002R40JGA	2.4pF 5% 500v Mica Radial	.60
CSM000003R00AEA	3pF +/-.5% 300v Mica Radial	.55
CSM000003R00FEA	3pF- 1% 300v Mica Radial	.85
CSM000003R00FGA	3pF- 1% 500v Mica Radial	.99
CSM000003R00NEA	3pF +/-.5pF 300v Mica Radial	.55
CSM000003R30JGA	3.3pF 5% 500v Mica Radial	.65
CSM000003R30NGA	3.3pF +-.5% 500v Mica Radial	.75
CSM000004R00JEA	4pF 5% 300v Mica Radial	.55
CSM000004R30JGA	4.3pF 5% 500v Mica Radial	.65
CSM000005R00AGA	5pF- 500v Mica Radial	.65
CSM000005R00DGA	5pF- .5% 500v Mica Radial	.00
CSM000005R00FGA	5pF- 1% 500v Mica Radial	.95
CSM000005R00JBA	5pF- 5% 50v Mica Radial	.58
CSM000005R00KGA	5pF- 10% 500v Mica Radial	.60
CSM000005R00NEA	5pF +/-.5pF 300v Mica Radial	.50
CSM000005R00NGA	5pF- .5% 500v Mica Radial	.60
CSM000006R00JCA	6pF- 5% 100v Mica Radial	.55
CSM000006R00JEA	6pF- 5% 300v Mica Radial	.60
CSM000006R00NEA	6pF +/-.5pF 300v Mica Radial	.55
CSM000006R00NGA	6pF- .5% 500v Mica Radial	.70
CSM000006R60DGA	6.6pF(+-.5pF)500v Mica Radial	.60
CSM000006R80NCA	6.8pF +/-.5pF 100v Mica Radial	.55
CSM000007R00ABA	7pF- 5% 50v Mica Radial	.55
CSM000007R00AGA	7pF- 2% 500v Mica Radial	.70
CSM000007R00JGA	7pF- 5% 500v Mica Radial	.50
CSM000007R00NEA	7pF +/-.5pF 300v Mica Radial	.45
CSM000007R00NGA	7pF- .5% 500v Mica Radial	.70
CSM000008R00DGA	8pF- (+-.5pF)500v Mica Radial	.50
CSM000008R00NEA	8pF- .5% 300v Mica Radial	.45
CSM000008R00NGA	8pF- (+-.5pF)500v Mica Radial	.50
CSM000008R20NGA	8.2pF- .5% 500v Mica Radial	.60
CSM000009R00GCA	9pF- 2% 100v Mica Radial	.60
CSM000010R00AGA	10pF- 5% 500v Mica Radial	.75
CSM000010R00FBA	10pF- 5% 50v Mica Radial	.60
CSM000010R00FGA	10pF- 1% 500v Mica Radial	.89
CSM000010R00JCA	10pf- 5% 100v Mica Radial	.30
CSM000010R00JEA	10pF- 5% 300v Mica Radial	.50
CSM000010R00JGA	10pF- 5% 500v Mica Radial	.50
CSM000010R00KGA	10pF- 10% 500v Mica Radial	.40
CSM000010R00NCA	10pF +/-.5pf 100v Mica Radial	.70
CSM000010R00NEA	10pF +/-.5pf 500v Mica Radial	.70
CSM000010R00NGA	10pF- .5% 500v Mica Radial	.70
CSM000012R00GGA	12pF- 2% 500v Mica Radial	.70
CSM000012R00JEA	12pF- 5% 300v Mica Radial	.60
CSM000012R00JGA	12pF- 5% 500v Mica Radial	.50
CSM000012R00KEA	12pF- 10% 300v Mica Radial	.45
CSM000012R00KGA	12pF- 10% 500v Mica Radial	.45
CSM000012R00MGA	12pF- 20% 500v Mica Radial	.35
CSM000012R00NCA	12pF +/-.5pf 100v Mica Radial	.35
CSM000015R00ACA	15pF- 5% 100v Mica Radial	.40
CSM000015R00GEA	15pF- 2% 300v Mica Radial	.45
CSM000015R00JEA	15pF- 5% 300v Mica Radial	.60
CSM000015R00JGA	15pF- 5% 500v Mica Radial	.70
CSM000015R00JKA	15pF- 5% 1Kv Mica Radial	1.25
CSM000018R00AGA	18pF- 5% 500v Mica Radial	.65
CSM000018R00FEA	18pF- 1% 300v Mica Radial	.75
CSM000018R00JEA	18pF- 5% 300v Mica Radial	.50
CSM000018R00JGA	18pF- 5% 500v Mica Radial	.65
CSM000018R00JKA	18pF- 5% 1Kv Mica Radial	1.45
CSM000018R00KGA	18pF- 10% 500v Mica Radial	.55
CSM000018R00NEA	18pF- 5% 300v Mica Radial	.50
CSM000019R00JEA	19pF- 5% 300v Mica Radial	.75
CSM000019R00JGA	19pF- 5% 500v Mica Radial	.65
CSM000020R00ACA	20pF- 5% 100v Mica Radial	.55
CSM000020R00JCA	20pF- 5% 100v Mica Radial	.45
CSM000020R00JGA	20pF- 5% 500v Mica Radial	.55
CSM000020R00KGA	20pF- 10% 500v Mica Radial	.45
CSM000022R00FEA	22pF- 1% 300v Mica Radial	.70
CSM000022R00JCA	22pF- 5% 100v Mica Radial	.45
CSM000022R00JEA	22pF- 5% 300v Mica Radial	.45
CSM000022R00JGA	22pF- 5% 500v Mica Radial	.55
CSM000022R00KCA	22pF- 10% 100v Mica Radial	.35
CSM000024R00GEA	24pF 2% 300v Mica Radial	.50
CSM000024R00JEA	24pF- 5% 300v Mica Radial	.42
CSM000024R00JGA	24pF- 5% 500v Mica Radial	.55
CSM000024R00NBA	24pF- 5% 50v Mica Radial	.60
CSM000027R00GEA	27pF- 2% 300v Mica Radial	.50
CSM000027R00GGA	27pF 2% 500v Mica Radial	.80
CSM000027R00GKA	27pF- 2% 1Kv Mica Radial	1.55
CSM000027R00JBA	27pF- 5% 50v Mica Radial	.55
CSM000027R00JEA	27pF- 5% 300v Mica Radial	.60
CSM000027R00JGA	27pF- 5% 500v Mica Radial	.50
CSM000027R00MGA	27pF- 20% 500v Mica Radial	.35
CSM000027R00NGA	27pF +/-.5pf 500v Mica Radial	.35
CSM000030R00GGA	30pF- 2% 500v Mica Radial	.40
CSM000030R00GKA	30pF- 2% 1000v Mica Radial	1.95
CSM000030R00JEA	30pF- 5% 300v Mica Radial	.49
CSM000030R00JGA	30pF- 5% 500v Mica Radial	.45
CSM000030R00JLA	30pF- 5% 1.5kv Mica Radial	1.30
CSM000033R00GEA	33pF- 2% 300v Mica Radial	.70
CSM000033R00GGA	33pF- 2% 500v Mica Radial	1.65
CSM000033R00GKA	33pF- 2% 1Kv Mica Radial	1.55
CSM000033R00JCA	33pF- 5% 100v Mica Radial	.55
CSM000033R00JEA	33pF- 5% 300v Mica Radial	.55
CSM000033R00JGA	33pF- 5% 500v Mica Radial	.65
CSM000033R00JOG	33pF- 5% 2500v Mica Radial	3.25
CSM000033R00KGA	33pF- 10% 500v Mica Radial	.50
CSM000034R00GGA	34pF- 2% 500v Mica Radial DM15	1.00
CSM000034R00JGA	34pF- 5% 500v Mica Radial	.70
CSM000036R00FGA	36pF- 1% 500v Mica Radial	.80
CSM000036R00GEA	36pF- 2% 300v Mica Radial	.65
CSM000036R00GGA	36pF- 2% 500v Mica Radial	.68
CSM000036R00GKA	36pF- 2% 1Kv Mica Radial	1.55
CSM000036R00JBA	36pF- 5% 50v Mica Radial	.60
CSM000036R00JCA	36pF- 5% 100v Mica Radial	.40
CSM000036R00JEA	36pF- 5% 300v Mica Radial	.49
CSM000036R00JGA	36pF- 5% 500v Mica Radial	.60
CSM000039R00GEA	39pF- 2% 300v Mica Radial	.65
CSM000039R00GGA	39pF- 2% 500v Mica Radial	.70
CSM000039R00GKA	39pF- 2% 1000v Mica Radial	1.95
CSM000039R00JCA	39pF- 5% 100v Mica Radial	.40
CSM000039R00JGA	39pF- 5% 500v Mica Radial	.65
CSM000039R00KGA	39pF- 10% 500v Mica Radial	.45
CSM000039R60DGA	39.6 pF +-.5% 500v Mica Radial	.50
CSM000040R00JBA	40pF- 5% 50v Mica Radial	.85
CSM000041R00JGA	41pF- 5% 500v Mica Radial	.50
CSM000043R00GCA	43pF- 2% 50v Mica Radial	.55
CSM000043R00GGA	43pF- 2% 500v Mica Radial	.70
CSM000043R00GKA	43pF- 2% 1000v Mica Radial	2.35
CSM000043R00JBA	43pF- 5% 50v Mica Radial	.50
CSM000043R00JEA	43pF- 5% 300v Mica Radial	.40
CSM000043R00JGA	43pF- 5% 500v Mica Radial	.45
CSM000043R00KGA	43pF- 10% 500v Mica Radial	.40
CSM000047R00ACA	47pF- 5% 100v Mica Radial	.55
CSM000047R00GEA	47pF- 2% 300v Mica Radial	.55
CSM000047R00GGA	47pF- 2% 500v Mica Radial	.70
CSM000047R00GKA	47pF- 2% 1Kv Mica Radial	1.65
CSM000047R00JCA	47pF- 5% 100v Mica Radial	.50
CSM000047R00JEA	47pF- 5% 300v Mica Radial	.45
CSM000047R00JGA	47pF-5% 500v Mica Radial	.55
CSM000047R00KCA	47pf- 10% 100v Mica Radial	.35
CSM000047R00KGA	47pF- 10% 500v Mica Radial	.45
CSM000049R00JGA	49pF- 5% 500v Mica Radial	.65
CSM000050R00FBA	50pF- 1% 50v Mica Radial	.75
CSM000050R00GKA	50pF- 2% 1Kv Mica Radial	1.75
CSM000050R00JGA	50pF- 5% 500v Mica Radial	.48
CSM000050R00KGA	50pF- 10% 500v Mica Radial	.39
CSM000051R00FBA	51pF- 1% 50v Mica Radial	.75
CSM000051R00FEA	51pF- 1% 300v Mica Radial	.85
CSM000051R00FGA	51pF- 1% 500v Mica Radial	.95
CSM000051R00GBA	51pF- 2% 50v Mica Radial	.70
CSM000051R00GEA	51pF- 2% 300v Mica Radial	.80
CSM000051R00GGA	51pF- 2% 500v Mica Radial	.80
CSM000051R00JCA	51pF- 5% 100v Mica Radial	.40
CSM000051R00JEA	51pF- 5% 300v Mica Radial	.50
CSM000051R00JGA	51pF- 5% 500v Mica Radial	.45
CSM000051R00KGA	51pF- 10% 500v Mica Radial	.50
CSM000052R00JGA	52pF 5% 500v Mica Radial	.75
CSM000054R00GGA	54pF- 2% 500v Mica Radial	.95
CSM000056R00FGA	56pF- 1% 500v Mica Radial	1.00
CSM000056R00GGA	56pF- 2% 500v Mica Radial	.75
CSM000056R00GKA	56pF- 2% 1Kv Mica Radial	1.75
CSM000056R00JBA	56pF- 5% 50v Mica Radial	.50
CSM000056R00JCA	56pF- 5% 100v Mica Radial	.60
CSM000056R00JGA	56pF- 5% 500v Mica Radial	.60
CSM000056R00KGA	56pF- 10% 500v Mica Radial	.60
CSM000058R00JGA	58pF- 5% 500v Mica Radial	.60
CSM000060R00JGA	60pF- 5% 500v Mica Radial	.80
CSM000062R00FBA	62pF- 1% 50v Mica Radial	.80
CSM000062R00GGA	62pF- 2% 500v Mica Radial	.80
CSM000062R00JBA	62pF- 5% 50v Mica Radial	.60
CSM000062R00JEA	62pF- 5% 300v Mica Radial	.65
CSM000062R00JGA	62pF- 5% 500v Mica Radial	.62
CSM000068R00GGA	68pF- 2% 500v Mica Radial	1.00

RADIAL DIPPED MICAS: 68pf - 510pf

QUANTITY DISCOUNTS $10-$24 – 10% $25-$99 – 15% $100-$249 – 20% $250+ – 25%

CSM000068R00GKA	68pF- 2% 1000v Mica Radial	2.17
CSM000068R00JBA	68pF- 5% 50v Mica Radial%	.60
CSM000068R00JCA	68pF- 5% 100v Mica Radial	.49
CSM000068R00JEA	68pF- 5% 300v Mica Radial	.49
CSM000068R00JGA	68pF- 5% 500v Mica Radial	.60
CSM000068R00KBA	68pF- 10% 50v Mica Radial	.50
CSM000068R00KGA	68pF- 10% 500v Mica Radial	.50
CSM000070R00KCA	70pF- 10% 100v Mica Radial	.45
CSM000071R00GGA	71pF- 2% 500v Mica Radial	.90
CSM000072R00KCA	72pF- 10% 100v Mica Radial	.45
CSM000075R00FGA	75pF- 1% 500v Mica Radial	1.00
CSM000075R00GGA	75pF- 2% 500v Mica Radial	.90
CSM000075R00JBA	75pF- 5% 50v Mica Radial	.60
CSM000075R00JEA	75pF- 5% 300v Mica Radial	.65
CSM000075R00JGA	75pF- 5% 500v Mica Radial	.75
CSM000075R00KGA	75pF- 10% 500v Mica Radial	.65
CSM000079R00GGA	79pF- 2% 500v Mica Radial	.75
CSM000080R00JGA	80pF- 5% 500v Mica Radial	.65
CSM000082R00FBA	82pF- 1% 50v Mica Radial	.85
CSM000082R00GGA	82pF 2% 500v Mica Radial	.75
CSM000082R00JEA	82pF- 5% 300v Mica Radial	.55
CSM000082R00JGA	82pF- 5% 500v Mica Radial	.75
CSM000083R00FCA	83pF- 1% 100v Mica Radial	1.10
CSM000089R00GGA	89pF- 2% 500v Mica Radial	.75
CSM000091R00FBA	91pF- 1% 50v Mica Radial	.85
CSM000091R00FGA	91pF- 1% 500v Mica Radial	.95
CSM000091R00GEA	91pF- 2% 300v Mica Radial	.85
CSM000091R00GGA	91pF- 2% 500v Mica Radial	.90
CSM000091R00JBA	91pF- 5% 50v Mica Radial	.65
CSM000091R00JEA	91pF- 5% 300v Mica Radial	.75
CSM000091R00JGA	91pF- 5% 500v Mica Radial	.80
CSM000100R00FBA	100pF- 1% 50v Mica Radial	.90
CSM000100R00FEA	100pF- 1% 300v Mica Radial	.85
CSM000100R00FGA	100pF- 1% 500v Mica Radial	.90
CSM000100R00GEA	100pF- 2% 300v Mica Radial	.70
CSM000100R00GGA	100pF- 2% 500v Mica Radial	.75
CSM000100R00JBA	100pF- 5% 50v Mica Radial	.80
CSM000100R00JCA	100pF- 5% 100v Mica Radial	.59
CSM000100R00JEA	100pF- 5% 300v Mica Radial	.60
CSM000100R00JGA	100pF- 5% 500v Mica Radial	.60
CSM000110R00FCA	110pF- 1% 100v Mica Radial	.70
CSM000110R00FEA	110pF- 1% 300v Mica Radial	.80
CSM000110R00FGA	110pF- 1% 500v Mica Radial	.95
CSM000110R00GBA	110pF- 2% 50v Mica Radial	.85
CSM000110R00GKA	110pF- 2% 1000v Mica Radial	2.35
CSM000110R00JBA	110pF- 5% 50v Mica Radial	.55
CSM000110R00JEA	110pF- 5% 300v Mica Radial	.45
CSM000110R00JGA	110pF- 5% 500v Mica Radial	.65
CSM000110R00KGA	110pF- 10% 500v Mica Radial	.50
CSM000114R00GGA	114pF- 2% 500v Mica Radial	.80
CSM000120R00FGA	120pF- 1% 500v Mica Radial	.90
CSM000120R00GGA	120pF- 2% 500v Mica Radial	.75
CSM000120R00JCA	120pF- 5% 100v Mica Radial	.70
CSM000120R00JGA	120pF- 5% 500v Mica Radial	.75
CSM000127R00FEA	127pF- 1% 300v Mica Radial	1.29
CSM000130R00FBA	130pF- 1% 50v Mica Radial	1.00
CSM000130R00FEA	130pF- 1% 300v Mica Radial	.89
CSM000130R00GEA	130pF- 2% 300v Mica Radial	.68
CSM000130R00GGA	130pF- 2% 500v Mica Radial	.75
CSM000130R00JBA	130pF- 5% 50v Mica Radial	.60
CSM000130R00JGA	130pF- 5% 500v Mica Radial	.70
CSM000130R00KGA	130pF- 10% 500v Mica Radial	.50
CSM000133R00FGA	133pF- 1% 500v Mica Radial	.90
CSM000140R00FGA	140pF- 1% 500v Mica Radial	.95
CSM000140R00JGA	140pF- 5% 500v Mica Radial	.70
CSM000148R00GGA	148pF- 2% 500v Mica Radial	.90
CSM000150R00FDA	150pF- 1% 200v Mica Radial	.85
CSM000150R00GBA	150pF- 2% 50v Mica Radial	.35
CSM000150R00GGA	150pF- 2% 500v Mica Radial	.90
CSM000150R00JBA	150pF- 5% 50v Mica Radial	.35
CSM000150R00JCA	150pF- 5% 100v Mica Radial	.50
CSM000150R00JEA	150pF- 5% 300v Mica Radial	.60
CSM000150R00JGA	150pF- 5% 500v Mica Radial	.71
CSM000150R00PGA	150pF- .5% 500v Mica Radial	.60
CSM000160R00FGA	160pF- 1% 500v Mica Radial	.90
CSM000160R00JBA	160pF- 5% 50v Mica Radial	.40
CSM000160R00JEA	160pF- 5% 300v Mica Radial	.60
CSM000160R00JGA	160pF- 5% 500v Mica Radial	.75
CSM000162R00FGA	162pF- 1% 500v Mica Radial	1.00
CSM000170R00JBA	170pF- 5% 50v Mica Radial	.45
CSM000170R00JGA	170pF- 5% 500v Mica Radial	.80
CSM000174R00JEA	174pF- 5% 300v Mica Radial	.45
CSM000174R00JGA	174pF- 5% 500v Mica Radial	.70
CSM000175R00FGA	175pF- 1% 500v Mica Radial	.90
CSM000175R00JGA	175pF- 5% 500v Mica Radial	.75
CSM000180R00ADA	180pF- 1% 200v Mica Radial	.96
CSM000180R00FEA	180pF- 1% 300v Mica Radial	1.00
CSM000180R00GEA	180pF- 2% 300v Mica Radial	.72
CSM000180R00GGA	180pF- 2% 500v Mica Radial	.85
CSM000180R00JBA	180pF- 5% 50v Mica Radial	.45
CSM000180R00JEA	180pF- 5% 300v Mica Radial	.45
CSM000180R00JGA	180pF- 5% 500v Mica Radial	.70
CSM000180R00KGA	180pF- 10% 500v Mica Radial	.50
CSM000185R00GGA	185pF- 2% 500v Mica Radial	.75
CSM000185R00JGA	185pF- 5% 500v Mica Radial	.69
CSM000190R00FGA	190pF- 5% 500v Mica Radial	1.30
CSM000190R00HGA	190pF- 3% 500v Mica Radial	.90
CSM000200R00AGA	200pF- 500v Mica Radial	.65
CSM000200R00FCA	200pF- 1% 100v Mica Radial	.65
CSM000200R00FGA	200pF- 1% 500v Mica Radial	.99
CSM000200R00GGA	200pF- 2% 500v Mica Radial	.85
CSM000200R00JBA	200pF- 5% 50v Mica Radial	.50
CSM000200R00JCA	200pF- 5% 100v Mica Radial	.55
CSM000200R00JGA	200pF- 5% 500v Mica Radial	.65
CSM000200R00KGA	200pF- 10% 500v Mica Radial	.50
CSM000210R00FEA	210pF- 1% 300v Mica Radial	.85
CSM000220R00FEA	220pF- 1% 300v Mica Radial	.85
CSM000220R00GGA	220pF- 2% 500v Mica Radial	.75
CSM000220R00JBA	220pF- 5% 50v Mica Radial	.40
CSM000220R00JEA	220pF- 5% 300v Mica Radial	.55
CSM000220R00JGA	220pF- 5% 500v Mica Radial	.71
CSM000220R00KGA	220pF- 10% 500v Mica Radial	.60
CSM000220R00KKA	220pF-10% 1Kv Mica Radial	1.90
CSM000240R00FEA	240pF- 1% 300v Mica Radial	.90
CSM000240R00JBA	240pF- 5% 50v Mica Radial	.40
CSM000240R00JEA	240pF- 5% 300v Mica Radial	.55
CSM000240R00JGA	240pF- 5% 500v Mica Radial	.58
CSM000240R00KGA	240pF- 10% 500v Mica Radial	.50
CSM000245R00FGA	245pF- 1% 500v Mica Radial	1.50
CSM000250R00FGA	250pF- 1% 500v Mica Radial	1.40
CSM000250R00GGA	250pF- 2% 500v Mica Radial	.90
CSM000250R00JGA	250pF- 5% 500v Mica Radial	.80
CSM000252R00GGA	252pF- 2% 500v Mica Radial	.85
CSM000260R00FGA	260pF- 1% 500v Mica Radial	1.70
CSM000260R00JGA	260pF- 5% 500v Mica Radial	.85
CSM000265R00FGA	265pF- 1% 500v Mica Radial	.85
CSM000270R00GBA	270pF- 2% 50v Mica Radial	.50
CSM000270R00GEA	270pF- 2% 300v Mica Radial	1.00
CSM000270R00GGA	270pF- 2% 500v Mica Radial	.95
CSM000270R00JBA	270pF- 5% 50v Mica Radial	.45
CSM000270R00JEA	270pF- 5% 300v Mica Radial	.50
CSM000270R00JGA	270pF- 5% 500v Mica Radial	.80
CSM000280R00JGA	280pF- 5% 500v Mica Radial	.75
CSM000294R00FEA	294pF- 1% 300v Mica Radial	.65
CSM000295R00GGA	295pF- 2% 500v Mica Radial	.85
CSM000300R00ACA	300pF- 5% 100v Mica Radial	.65
CSM000300R00FEA	300pF- 1% 300v Mica Radial	1.00
CSM000300R00GGA	300pF- 2% 500v Mica Radial	.85
CSM000300R00JBA	300pF- 5% 50v Mica Radial	.60
CSM000300R00JCA	300pF- 5% 100v Mica Radial	.65
CSM000300R00JEA	300pF- 5% 300v Mica Radial	.85
CSM000300R00JGA	300pF- 5% 500v Mica Radial	.85
CSM000330R00AGA	330pF- 5% 500v Mica Radial	.80
CSM000330R00FEA	330pF- 1% 300v Mica Radial	.85
CSM000330R00FGA	330pF- 1% 500v Mica Radial	1.00
CSM000330R00GGA	330pF- 2% 500v Mica Radial	1.00
CSM000330R00JBA	330pF- 5% 50v Mica Radial	.45
CSM000330R00JEA	330pF- 5% 300v Mica Radial	.60
CSM000330R00JGA	330pF- 5% 500v Mica Radial	.75
CSM000330R00JKA	330pF- 5% 1Kv Mica Radial	1.10
CSM000330R00KEA	330pF - 10% 300v Mica Radial	.45
CSM000330R00KGA	330pF - 10% 500v Mica Radial	.55
CSM000357R00JCA	357pF- 5% 100v Mica Radial	.50
CSM000360R00ABA	360pF- 5% 50v Mica Radial	.50
CSM000360R00FGA	390pF- 1% 500v Mica Radial	1.15
CSM000360R00GGA	360pF- 2% 500v Mica Radial	.94
CSM000360R00JBA	360pF- 5% 50v Mica Radial	.50
CSM000360R00JCA	360pF- 5% 100v Mica Radial	.50
CSM000360R00JEA	360pF- 5% 300v Mica Radial	.65
CSM000360R00JGA	360pF- 5% 500v Mica Radial	.75
CSM000370R00JCA	370pF- 5% 100v Mica Radial	.65
CSM000390R00FEA	390pF - 1% 300v Mica Radial	.90
CSM000390R00GGA	390pF- 2% 500v Mica Radial	.85
CSM000390R00HGA	390pF- 3% 500v Mica Radial	.75
CSM000390R00JCA	390pF- 5% 100v Mica Radial	.50
CSM000390R00JEA	390pF- 5% 300v Mica Radial	.60
CSM000390R00JGA	390pF- 5% 500v Mica Radial	.75
CSM000390R00KGA	390pF - 10% 500v Mica Radial	.55
CSM000400R00JBA	400pF- 5% 50v Mica Radial	.40
CSM000400R00JGA	400pF- 5% 500v Mica Radial	.75
CSM000411R00JCA	411pF- 5% 100v Mica Radial	.65
CSM000430R00FEA	430pF- 1% 300v Mica Radial	.82
CSM000430R00GGA	430pF- 2% 500v Mica Radial	.95
CSM000430R00JEA	430pF- 5% 300v Mica Radial	.55
CSM000430R00JGA	430pF- 5% 500v Mica Radial	.75
CSM000464R00FGA	464pF- 1% 500v Mica Radial	2.00
CSM000470R00FEA	470pF- 1% 300v Mica Radial	.82
CSM000470R00FGA	470pF- 1% 500v Mica Radial	1.25
CSM000470R00GEA	470pF- 2% 300v Mica Radial	.60
CSM000470R00JCA	470pF- 5% 100v Mica Radial	.75
CSM000470R00JGA	470pF- 5% 500v Mica Radial	.60
CSM000470R00KEA	470pF- 10% 300v Mica Radial	.50
CSM000470R00KGA	470pF- 10% 500v Mica Radial	.60
CSM000480R00JCA	480pF- 5% 100v Mica Radial	.40
CSM000480R00JGA	480pF- 5% 500v Mica Radial	1.00
CSM000500R00FEA	500pF- 1% 300v Mica Radial	.85
CSM000500R00FGA	500pF- 1% 500v Mica Radial	.95
CSM000500R00JGA	500pF- 5% 500v Mica Radial	.80
CSM000510R00AEA	510pF- 5% 300v Mica Radial	.55
CSM000510R00FEA	510pF- 1% 300v Mica Radial	.75
CSM000510R00FGA	510pF- 1% 500v Mica Radial	.95
CSM000510R00GCA	510pF- 2% 100v Mica Radial	.68
CSM000510R00GGA	510pF- 2% 500v Mica Radial	.95
CSM000510R00HHA	510pF- 3% 600v Mica Radial	.95
CSM000510R00JEA	510pF- 5% 300v Mica Radial	.55

RADIAL DIPPED MICAS: 510pf - 68000pf

QUANTITY DISCOUNTS $10-$24 – 10% $25-$99 – 15% $100-$249 – 20% $250+ – 25%

CSM000510R00JGA	510pF- 5% 500v Mica Radial	.75
CSM000510R00JKA	510pF- 5% 1000v Mica Radial	1.95
CSM000510R00KEA	510pF- 10% 300v Mica Radial	.45
CSM000528R00FGA	528pf- 1% 500v Mica Radial	1.40
CSM000560R00FGA	560pf- 1% 500v Mica Radial	1.20
CSM000560R00GGA	560pf- 2% 500v Mica Radial	.85
CSM000560R00JCA	560pF- 5% 100v Mica Radial	.60
CSM000560R00JEA	560pF- 5% 300v Mica Radial	.68
CSM000560R00JGA	560pF- 5% 500v Mica Radial	.75
CSM000565R00JGA	565pF- 5% 500v Mica Radial	.75
CSM000572R00FGA	572pF- 1% 500v Mica Radial	1.25
CSM000600R00FEA	600pF 1% 300v Mica Radial	.90
CSM000600R00JGA	600pF- 5% 500v Mica Radial	.90
CSM000620R00AGA	620pF- 1% 500v Mica Radial	1.10
CSM000620R00FGA	620pF- 1% 500v Mica Radial	1.10
CSM000620R00GGA	620pF- 2% 500v Mica Radial	1.05
CSM000620R00JEA	620pF- 5% 300v Mica Radial	.65
CSM000620R00JGA	620pF- 5% 500v Mica Radial	.75
CSM000650R00JEA	650pF- 5% 300v Mica Radial	.70
CSM000656R00FEA	656pF 1% 300v Mica Radial	.90
CSM000660R00FEA	660pF- 1% 300v Mica Radial	.90
CSM000660R00JCA	660pF- 5% 100v Mica Radial	.50
CSM000660R00JGA	660pF- 5% 500v Mica Radial	.85
CSM000665R00JGA	665pF- 5% 500v Mica Radial	1.10
CSM000680R00AGA	680pF- 1% 500v Mica Radial	1.10
CSM000680R00GEA	680pF- 2% 300v Mica Radial	.90
CSM000680R00GGA	680pF- 2% 500v Mica Radial	.90
CSM000680R00JEA	680pF- 5% 300v Mica Radial	.70
CSM000680R00JGA	680pF- 5% 500v Mica Radial	.95
CSM000680R00KGA	680pF- 10% 500v Mica Radial	.70
CSM000719R00FEA	719pF- 1% 300v Mica Radial	1.00
CSM000730R00FGA	730pF 1% 500v Mica Radial	1.75
CSM000730R00JEA	730pF- 5% 300v Mica Radial	.70
CSM000750R00FEA	750pF- 1% 300v Mica Radial	1.00
CSM000750R00FGA	750pF 1% 500v Mica Radial	.98
CSM000750R00GEA	750pF- 2% 300v Mica Radial	.90
CSM000750R00GGA	750pF- 2% 500v Mica Radial	1.15
CSM000750R00JEA	750pF- 5% 300v Mica Radial	.70
CSM000750R00JGA	750pF- 5% 500v Mica Radial	.70
CSM000780R00FGA	780pF- 1% 500v Mica Radial	1.20
CSM000800R00JEA	800pF- 5% 300v Mica Radial	.85
CSM000820R00ACA	820pF- 1% 100v Mica Radial	.92
CSM000820R00FEA	820pF- 1% 300v Mica Radial	.60
CSM000820R00FGA	820pF- 1% 500v Mica Radial	1.25
CSM000820R00GGA	820pF- 2% 500v Mica Radial	1.25
CSM000820R00GKA	820pF- 2% 1Kv Mica Radial	2.57
CSM000820R00JCA	820pF- 5% 100v Mica Radial	.50
CSM000820R00JEA	820pF- 5% 300v Mica Radial	.85
CSM000820R00JGA	820pF- 5% 500v Mica Radial	.90
CSM000824R00FEA	824pF- 1% 300v Mica Radial	1.05
CSM000860R00FGA	860pF- 1% 500v Mica Radial	1.25
CSM000910R00FEA	910pF- 1% 300v Mica Radial	1.10
CSM000910R00GCA	910pF- 2% 100v Mica Radial	.90
CSM000910R00GGA	910pF- 2% 500v Mica Radial	1.25
CSM000910R00JCA	910pF- 5% 100v Mica Radial	.75
CSM000910R00JGA	910pF- 5% 500v Mica Radial	.99
CSM000980R00FGA	980pF- 1% 500v Mica Radial	1.25
CSM001000R00FBA	1,000pF- 1% 50v Mica Radial	.95
CSM001000R00FCA	1,000pF- 1% 100v Mica Radial	1.00
CSM001000R00FGA	1,000pF- 1% 500v Mica Radial	1.30
CSM001000R00GGA	1,000pF- 2% 500v Mica Radial	1.20
CSM001000R00GKA	1,000pF 1Kv 2% Mica Radial	3.00
CSM001000R00JBA	1,000pF- 5% 50v Mica Radial	.67
CSM001000R00JCA	1,000pF- 5% 100v Mica Radial	.75
CSM001000R00JEA	1,000pF- 5% 300v Mica Radial	.75
CSM001000R00JGA	1,000pF- 5% 500v Mica Radial	.95
CSM001000R00KBA	1,000pF- 10% 50v Mica Radial	.75
CSM001000R00KGA	1,000pF- 10% 500v Mica Radial	1.10
CSM001100R00FGA	1,100pF- 1% 500v Mica Radial	1.10
CSM001100R00GGA	1,100pF- 2% 500v Mica Radial	1.25
CSM001100R00JCA	1,100pF- 5% 100v Mica Radial	.80
CSM001100R00JGA	1,100pF- 5% 500v Mica Radial	.80
CSM001200R00FGA	1,200pF- 1% 500v Mica Radial	1.25
CSM001200R00GGA	1,200pF- 2% 500v Mica Radial	1.15
CSM001200R00GKA	1,200pF- 5% 1Kv Mica Radial	2.25
CSM001200R00JCA	1,200pF- 5% 100v Mica Radial	.48
CSM001200R00JGA	1,200pF- 5% 500v Mica Radial	.90
CSM001200R00JKA	1,200pF- 5% 1Kv Mica Radial	2.25
CSM001200R00KCA	1,200pF- 10% 100v Mica Radial	.40
CSM001300R00GGA	1,300pF- 2% 500v Mica Radial	1.00
CSM001300R00JGA	1,300pF- 5% 500v Mica Radial	.86
CSM001300R00KGA	1,300pF- 10% 500v Mica Radial	.70
CSM001420R00FCA	1,420pF- 1% 100v Mica Radial	1.00
CSM001420R00FGA	1,420pF- 1% 500v Mica Radial	1.30
CSM001500R00FGA	1,500pF- 1% 500v Mica Radial	1.60
CSM001500R00GGA	1,500pF- 2% 500v Mica Radial	1.45
CSM001500R00JGA	1,500pF- 5% 500v Mica Radial	.85
CSM001500R00KGA	1,500pF- 10% 500v Mica Radial	.85
CSM001500R00KHA	1,500pF- 10% 600v Mica Radial	.75
CSM001600R00FGA	1,600pF- 1% 500v Mica Radial	1.60
CSM001600R00GGA	1,600pF- 2% 500v SM Formed Lds	1.35
CSM001600R00GKA	1,600pF- 5% 1Kv Mica Radial	3.60
CSM001600R00JGA	1,600pF- 5% 500v Mica Radial	.95
CSM001600R00JKA	1,600pF- 5% 1Kv Mica Radial	3.60
CSM001800R00GGA	1,800pF- 2% 500v Mica Radial	2.20
CSM001800R00JCA	1,800pF- 5% 100v Mica Radial	.70
CSM001800R00JGA	1,800pF- 5% 500v Mica Radial	2.10
CSM001900R00FGA	1,900pF- 1% 500v Mica Radial	2.20
CSM002000R00FGA	2,000pF- 1% 500v Mica Radial	2.30
CSM002000R00FKA	2,000pF- 1% 1Kv Mica Radial	3.45
CSM002000R00JGA	2,000pF- 5% 500v Mica Radial	1.95
CSM002000R00KDA	2,000pF- 10% 200v Mica Radial	1.45
CSM002200R00FGA	2,200pF- 1% 500v Mica Radial	2.25
CSM002200R00GGA	2,200pF- 2% 500v Mica Radial	2.10
CSM002200R00JGA	2,200pF- 5% 500v Mica Radial	1.55
CSM002200R00KCA	2,200pF- 10% 100v Mica Radial	.85
CSM002200R00KGA	2,200pF- 10% 500v Mica Radial	1.65
CSM002200R00KHA	2,200pF- 10% 600v Mica Radial	1.60
CSM002400R00FGA	2,400pF- 1% 500v Mica Radial	2.75
CSM002400R00GGA	2,400pF- 2% 500v Dipped Mica	2.50
CSM002400R00JGA	2,400pF- 5% 500v Mica Radial	1.65
CSM002500R00GGA	2,500pF- 2% 500v Mica Radial	1.80
CSM002500R00JGA	2,500pF- 5% 500v Mica Radial	1.55
CSM002560R00FGA	2,560pF- 1% 500v Mica Radial	2.00
CSM002700R00AGA	2,700pF- 10% 500v Mica Radial	1.65
CSM002700R00GGA	2,700pF- 2% 500v Mica Radial	2.65
CSM002700R00JGA	2,700pF- 5% 500v Mica Radial	1.90
CSM002700R00KGA	2,700pF- 10% 500v Mica Radial	1.65
CSM002700R00KHA	2,700pF- 10% 600v Mica Radial	1.65
CSM003000R00GGA	3,000pF- 2% 500v Mica Radial	2.50
CSM003000R00JGA	3,000pF- 5% 500v Mica Radial DM20	2.25
CSM003200R00FGA	3,200pF- 1% 500v Mica Radial	3.00
CSM003200R00JGA	3,200pF- 5% 500v Mica Radial	2.25
CSM003300R00FGA	3,300pF- 1% 500v Mica Radial	4.00
CSM003300R00JGA	3,300pF- 5% 500v Mica Radial	2.30
CSM003300R00KCA	3,300pF- 10% 100v Mica Radial	1.80
CSM003600R00GGA	3,600pF- 2% 500v Mica Radial	2.45
CSM003600R00JGA	3,600pF- 5% 500v Mica Radial	2.25
CSM003900R00FGA	3,900pF- 1% 500v Mica Radial	2.65
CSM003900R00GKA	3,900pF- 2% 1Kv Mica Radial	4.25
CSM003900R00JGA	3,900pF- 5% 500v Mica Radial	1.9
CSM003900R00JLA	3,900pF- 5% 1.5kv Mica Radial	6.5
CSM004000R00GGA	4,000pF- 2% 500v Mica Radial	2.7
CSM004300R00FGA	4,300pF- 1% 500v Mica Radial	3.7
CSM004300R00JGA	4,300pF- 5% 500v Mica Radial	2.5
CSM004700R00HGA	4,700pF- 3% 500v Mica Radial	3.2
CSM004700R00JGA	4,700pF- 5% 500v Mica Radial	2.9
CSM004700R00JHA	4,700pF- 5% 600v Mica Radial	2.2
CSM004800R00FGA	4,800pF- 1% 500v Mica Radial	2.3
CSM005000R00FGA	5,000pF- 1% 500v Mica Radial	1.9
CSM005000R00JGA	5,000pF- 5% 500v Mica Radial	2.3
CSM005100R00FGA	5,100pF- 1% 500v Mica Radial	3.5
CSM005100R00JGA	5,100pF- 5% 500v Mica Radial	2.5
CSM005100R00KGA	5,100pF- 10% 500v Mica Radial	2.2
CSM005105R00FEA	5,105pF- 1% 300v Mica Radial	2.9
CSM005454R00FEA	5,454pF- 1% 300v Mica Radial	4.0
CSM005600R00FGA	5,600pF- 1% 500v Mica Radial	3.5
CSM005600R00GEA	5,600pF- 2% 300v Mica Radial	3.0
CSM005700R00FGA	5,700pF- 1% 500v Mica Radial	3.5
CSM006200R00JGA	6,200pF- 5% 500v Mica Radial	2.6
CSM006800R00JGA	6,800pF- 5% 500v Mica Radial	2.5
CSM006800R00KCA	6,800pF- 10% 100v Mica Radial	1.8
CSM006800R00KGA	6,800pF- 10% 500v Mica Radial	1.8
CSM007400R00FCA	7,400pF- 1% 100v Mica Radial	2.0
CSM007500R00FGA	7,500pF- 1% 500v Mica Radial	4.0
CSM008200R00DGA	8,200pF- 1% 500v Mica Radial	3.5
CSM008200R00GGA	8,200pF- 2% 500v Mica Radial	3.5
CSM008200R00JGA	8,200pF- 5% 500v Mica Radial	2.5
CSM008200R00KCA	8,200pF- 10% 100v Mica Radial	1.8
CSM008200R00KGA	8,200pF- 10% 500v Mica Radial	2.5
CSM008200R00KHD	8,200pF- 10% 630v Mica Radial	2.3
CSM009100R00JGA	9,100pF- 5% 500v Mica Radial	2.5
CSM009120R00DGA	9,120pF- .25% 500v Mica Radial	6.0
CSM010000R00FEA	10,000pF- 1% 300v Mica Radial	2.4
CSM010000R00JEA	10,000pF- 5% 300v Mica Radial	3.2
CSM010000R00JGA	10,000pF- 5% 500v Mica Radial	4.0
CSM010000R00KGA	10,000pF- 10% 500v Mica Radial	2.4
CSM010000R00KHA	10,000pF- 10% 600v Mica Radial	2.5
CSM012000R00GGA	12,000pF- 2% 500v Mica Radial	3.5
CSM012000R00JGA	12,000pF- 5% 500v Mica Radial	2.7
CSM013000R00FGA	13,000pF- 1% 500v Mica Radial	5.0
CSM015000R00JGA	15,000pF- 5% 500v Mica Radial	2.6
CSM016000R00FCA	16,000pF- 1% 100v Mica Radial	5.0
CSM020000R00GGA	20,000pF- 2% 500v Mica Radial	4.5
CSM022000R00FGA	22,000pF- 1% 500v Mica Radial	4.5
CSM024000R00JGA	24,000pF- 5% 500v Mica Radial	5.0
CSM027000R00GGA	27,000pF- 2% 500v Mica Radial	3.9
CSM030000R00FGA	30,000pF- 1% 500v Mica Radial	3.9
CSM036000R00JGA	36,000pF- 5% 500v Mica Radial	3.7
CSM047000R00JGA	47,000pF- 5% 500v Mica Radial	3.7
CSM047000R00KCA	47,000pF- 10% 100v Mica Radial	3.0
CSM050000R00FEA	50,000pF- 1% 300v Mica Radial	5.9
CSM051000R00GGA	51,000pF- 2% 500v Mica Radial	7.0
CSM056000R00JEA	56,000pF- 5% 300v Mica Radial	6.0
CSM060000R00FEA	60,000pF- 1% 300v Mica Radial	6.5
CSM068000R00KCA	68,000pF- 10% 100v Mica Radial	2.7
CSM068000R00KFP	68,000pF- 10% 480vac Mica Rad	5.0

QUANTITIES MAY VARY BASED ON VALUE, SIZE AND STYLE.

QUANTITY DISCOUNTS AVAILABLE.

AXIAL MOLDED MICAS

QUANTITY DISCOUNTS		
	$10-$24 – 10%	$25-$99 – 15%
	$100-$249 – 20%	$250+ – 25%

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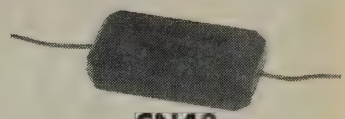

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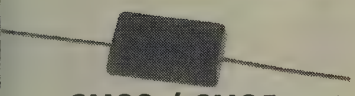


CM20 / CM25

CM19

CM30

CM35

CM15

CM40

AXIAL MOLDED MICAS SHOWN NOT ACTUAL SIZE

PART NUMBER	CM REFERENCE #	VALUE/RATING	VOLTS	PRICE
SM000002R0APGA	CM15E020D03	2pF- .5%	500v	.65
SM000002R2ONEA	–	2.2pF +-.5pF	300v	.60
SM000003R0ADGA	CM15C030D03	3pF- 1%	500v	.50
SM000003R0AGKA	CM19F030G	3pF- 2%	1kv	2.00
SM000003R0AJGA	CM15C030J	3pF- 5%	500v	.30
SM000003R3ABEA	–	3.3pF+- .05pF	300v	6.50
SM000003R3ANEA	–	3.3pF+- .25pF	300v	.45
SM000003R5AFGA	CM15D3R5F	3.5pF- 1%	500v	.50
SM000004R0AFGA	CM15B4R0F	4pF- 1%	500v	.50
SM000005R0AKGA	–	5pF- 10%	500v	.30
SM000005R0BKGA	CM15C050K	5pF- 10%	500v	.25
SM000005R1ANEA	–	5.1pF 10%	300v	.50
SM000005R1APGA	CM15CD5R1003	5.1pF .5%	500v	.65
SM000006R8ANEA	–	6.8pF 7%	300v	.50
SM000008R0AGGA	CM15F080GN3	8pF- 2%	500v	.35
SM000009R0AGGA	CM15F090G	9pF- 2%	500v	.35
SM000009R0AJGA	CM15F090J	9pF- 5%	500v	.30
SM000010R0AGCA	CM15F100K	10pF- 10%	100v	.25
SM000010R0AGGA	CM15B100G	10pF- 2%	500v	.35
SM000010R0AJGA	CM15CD100J	10pF- 5%	500v	.30
SM000010R0AKGA	CM15BD100K03	10pF- 10%	500v	.30
SM000010R0APGA	CM15BC100D	10pF- .5%	500v	.65
SM000010R0BJGA	CM15C100J	10pF- 5%	500v	.30
SM000010R0BKGA	CM15B100K	10pF- 10%	500v	.25
SM000010R0CKGA	CM20B100KN3	10pF- 10%	500v	.50
SM000012R0AJGA	CM15CD120JN3	12pF- 5%	500v	.30
SM000012R0AKEA	CM15C120K	12pF- 10%	300v	.25
SM000012R0AKGA	CM15BD120KN3	12pF- 10%	500v	.25
SM000012R0BJGA	CM15CD120JP3	12pF- 5%	500v	.30
SM000012R0BKGA	CM15B120K	12pF- 10%	500v	.25
SM000012R0CJGA	CM15E120J03	12pF- 5%	500v	.30
SM000015R0AJEA	CM15C150J	15pF- 5%	300v	.30
SM000015R0AJGA	CM15CD150JP3	15pF- 5%	500v	.60
SM000015R0AKGA	CM15B150K	15pF- 10%	500v	.25
SM000015R0BJGA	CM15B150J	15pF- 5%	500v	.30
SM000015R0BKGA	CM15CD150K	15pF- 10%	500v	.25
SM000015R0CJGA	CM15CD150JN3	15pF- 5%	500v	.30
SM000015R0CKGA	CM15C150K	15pF- 10%	500v	.25
SM000015R0DJGA	CM15CD150J03	15pF- 5%	500v	.30
SM000015R0DKGA	CM15E150K	15pF- 10%	500v	.25
SM000015R0EJGA	CM15FD150J	15pF- 5%	500v	.30
SM000015R0FJGA	CM15F150J	15pF- 5%	500v	.30
SM000015R0GJGA	CM19C150J	15pF- 5%	500v	.55
SM000015R0HJGA	CM19F150J	15pF- 5%	500v	.55
SM000016R0AFEA	CM15C160D03	16pF- 1%	300v	1.00
SM000016R0AFGA	CM15D160F	16pF- 1%	500v	.50
SM000016R0AJEA	CM15C160J	16pF- 5%	300v	.30
SM000016R0AJGA	CM15C160JM3	16pF 5%	500v	.30
SM000017R0AFGA	CM15E170F	17pF 1%	500v	.50
SM000018R0AFEA	CM15C180D03	18pF 1%	300v	1.00
SM000018R0AGGA	CM15B180G	18pF 2%	500v	.35
SM000018R0AJGA	CM15C180J	18pF 5%	500v	.30
SM000018R0AKGA	CM15B180K	18pF 10%	500v	.25
SM000018R0BKGA	CM15C180K	18pF 10%	500v	.25
SM000020R00GGA	–	20pF- 2%	500v	.80
SM000020R0AGCA	CM20E911GN3	20pF- 2%	100v	.85
SM000020R0AJGA	–	20pF- 5%	500v	.65
SM000020R0AKGA	CM20B200K	20pF- 10%	500v	.50
SM000020R0BJGA	CM15B200J	20pF- 5%	500v	.30
SM000020R0CJGA	CM15CD200J03	20pF- 5%	500v	.30
SM000020R0DJGA	CM15C200J	20pF- 5%	500v	.30
SM000020R0EJGA	CM15D200J	20pF- 5%	500v	.30
SM000020R0FJGA	CM15E200J	20pF- 5%	500v	.30

PART NUMBER	CM REFERENCE #	VALUE/RATING	VOLTS	PRICE
CSM000022R0AJGA	CM15B220J	22pF- 5%	500v	.30
CSM000022R0AKGA	CM15B220K	22pF- 10%	500v	.25
CSM000022R0BJGA	CM15CD220JN3	22pF- 5%	500v	.30
CSM000022R0CJGA	CM15C220J	22pF- 5%	500v	.30
CSM000022R0DJGA	CM15E220J	22pF- 5%	500v	.30
CSM000022R0EJGA	CM20D220J	22pF- 5%	500v	.60
CSM000024R0AGBA	CM15E240G	24pF- 2%	50v	.35
CSM000024R0AJGA	CM15CD240J	24pF- 5%	500v	.30
CSM000024R0BJGA	CM15C240J	24pF- 5%	500v	.30
CSM000024R0CJGA	CM15E240J	24pF- 5%	500v	.30
CSM000027R0AFGA	CM19C270F	27pF- 1%	500v	.75
CSM000027R0AGGA	CM15E270G	27pF- 2%	500v	.35
CSM000027R0AJGA	CM15E270J0	27pF- 5%	500v	.60
CSM000027R0AKCA	CM19F102K	27pF- 10%	100v	.40
CSM000027R0AKGA	CM15B270K	27pF- 10%	500v	.25
CSM000027R0BJGA	CM15C270J	27pF- 5%	500v	.30
CSM000027R0BKGA	CM15C270K	27pF- 10%	500v	.25
CSM000027R0CJGA	CM15E270J	27pF- 5%	500v	.30
CSM000030R0AFGA	CM15E300F	30pF- 1%	500v	.50
CSM000030R0AGGA	CM15ED300GP3	30pF- 2%	500v	.65
CSM000030R0AJGA	CM15C300J	30pF- 5%	500v	.30
CSM000030R0BGGA	CM15E300G	30pF- 2%	500v	.35
CSM000030R0BJGA	CM15D300J	30pF- 5%	500v	.30
CSM000030R0CJGA	CM15E300J	30pF- 5%	500v	.30
CSM000031R0AJGA	CM15CD310JN3	31pF- 5%	500v	.30
CSM000033R0AGGA	CM15ED330G03	33pF- 2%	500v	.65
CSM000033R0AJGA	CM15CD330J03	33pF- 5%	500v	.30
CSM000033R0APGA	CM15E330D	33pF- .5%	500v	.65
CSM000033R0BJGA	CM15C330J	33pF- 5%	500v	.30
CSM000033R0CJGA	CM15ED330JN3	33pF- 5%	500v	.30
CSM000033R0DJGA	CM15E330J	33pF- 5%	500v	.30
CSM000035R0AJEA	CM15C350JN3	35pF- 5%	300v	.30
CSM000035R0AJGA	CM15B350J	35pF- 5%	500v	.30
CSM000036R0AGCA	CM20C360JM3	36pF- 2%	100v	.75
CSM000036R0AGGA	CM15D360G	36pF- 2%	500v	.35
CSM000036R0AJGA	CM15B360JN3	36pF- 5%	500v	.30
CSM000036R0BGGA	CM15E360G	36pF- 2%	500v	.35
CSM000036R0BJGA	CM15C360J	36pF- 5%	500v	.30
CSM000036R0CJGA	CM15E360J	36pF- 5%	500v	.40
CSM000038R0AJGA	CM15E380J	38pF- 5%	500v	.30
CSM000038R0AKGA	CM15E380K	38pF- 10%	500v	.25
CSM000039R00JKA	–	39pF- 5%	1Kv	.95
CSM000039R0AGGA	CM15E390G03	39pF- 2%	500v	.35
CSM000039R0AJGA	CM15CD390JN3	39pF- 5%	500v	.30
CSM000039R0AKGA	CM15B390K	39pF- 10%	500v	.25
CSM000039R0BJGA	CM15C390J	39pF- 5%	500v	.30
CSM000039R0CJGA	CM15D390J	39pF- 5%	500v	.30
CSM000039R0DJGA	CM15E390J	39pF- 5%	500v	.30
CSM000040R0AJGA	CM15E400J	40pF- 5%	500v	.30
CSM000043R0AGGA	CM15D430GN3	43pF- 2%	500v	.35
CSM000043R0AJGA	CM15CH430J	43pF- 5%	500v	.30
CSM000043R0BGGA	CM15ED430G03	43pF- 2%	500v	.35
CSM000043R0BJGA	CM15ED430JN3	43pF- 5%	500v	.30
CSM000043R0CGGA	CM15430G	43pF- 2%	500v	.35
CSM000043R0CJGA	CM15E430J	43pF- 5%	500v	.30
CSM000047R0AGCA	CM15C470JM3	47pF- 2%	100v	.50
CSM000047R0AGGA	CM15ED470GP3	47pF-2%	500v	.65
CSM000047R0AJGA	CM15B470J	47pF- 5%	500v	.30
CSM000047R0AKGA	CM15B470K	47pF- 10%	500v	.25
CSM000047R0APGA	CM15E470E	47pF- .5%	500v	.65
CSM000047R0BGGA	CM15E470G	47pF-2%	500v	.35
CSM000047R0BJGA	CM15ED470J	47pF- 5%	500v	.30
CSM000047R0BKGA	CM20B470K	47pF- 10%	500v	.50
CSM000047R0CJGA	CM15E470J	47pF- 5%	500v	.30
CSM000047R0DJGA	CM15FD470JN3	47pF- 5%	500v	.30
CSM000047R0EJGA	CM20C470J	47pF- 5%	500v	.60
CSM000050R0AFGA	CM15E500F	50pF- 1%	500v	.50
CSM000050R0AJGA	CM15ED500JN3	50pF- 5%	500v	.30
CSM000050R0AJKA	CM20E500J	50pF- 5%	1kv	.60
CSM000050R0AKGA	CM15E500K	50pF- 10%	500v	.25
CSM000050R0BJGA	CM15E500J	50pF- 5%	500v	.30

AXIAL MOLDED MICAS: 50pf - 220pf

QUANTITY DISCOUNTS $10-$24 – 10% $25-$99 – 15% $100-$249 – 20% $250+ – 25%

CSM000050R0BJKA	CM30C500J	50pF- 5%	1kv	.70
CSM000051R0AGGA	CM15E501G	51pF- 2%	500v	.35
CSM000051R0AJCA	CM15BC510J03	51pF- 5%	100v	.30
CSM000051R0AJGA	CM15CD510JN3	51pF- 5%	500v	.30
CSM000051R0BJGA	CM15E510J	51pF- 5%	500v	.30
CSM000051R0CJGA	CM15FD510JN3	51pF- 5%	500v	.30
CSM000052R0AGGA	CM19D520G	52pF- 2%	500v	.70
CSM000052R0AJGA	CM15B520J	52pF- 5%	500v	.30
CSM000054R0AGGA	CM15E540GN3	54pF- 2%	500v	.35
CSM000055R0AFGA	–	55pF- 1%	500v	.65
CSM000056R0AGGA	CM15FD560GP3	56pF- 2%	500v	.50
CSM000056R0AJGA	CM15CD560JN3	56pF- 5%	500v	.30
CSM000056R0BGGA	CM20C560G	56pF- 2%	500v	.70
CSM000056R0BJGA	CM15ED560JN3	56pF- 5%	500v	.30
CSM000056R0CGGA	CM20FD560GN3	56pF- 2%	500v	.70
CSM000056R0CJGA	CM15E560J	56pF- 5%	500v	.30
CSM000056R0DJGA	CM15FD560JN3	56pF- 5%	500v	.30
CSM000058R0AKGA	CM20B580K	58pF- 10%	500v	.50
CSM000060R0AJGA	CM15F600J	60pF- 5%	300v	.30
CSM000062R0AGGA	CM15CD62G03	62pF- 2%	500v	.60
CSM000062R0AJGA	CM15E620J	62pF- 5%	500v	.30
CSM000062R0BGGA	CM15E620G	62pF- 2%	500v	.35
CSM000062R0BJGA	CM15FD820JN3	62pF- 5%	500v	.30
CSM000068R0AGGA	–	68pF- 2%	500v	.85
CSM000068R0AJGA	CM15ED680J0	68pF- 5%	500v	.65
CSM000068R0APGA	CM15B680E	68pF- .5%	500v	.65
CSM000068R0BGGA	CM15E680J	68pF- 2%	500v	.35
CSM000068R0BJGA	CM15B680J	68pF 5%	500v	.30
CSM000068R0BPGA	CM15E680D	68pF- .5%	500v	.65
CSM000068R0CJGA	CM15CD680JN3	68pF 5%	500v	.30
CSM000068R0CPGA	CM15E680E	68pF- .5%	500v	.65
CSM000068R0DJGA	CM15ED680JP3	68pF- 5%	500v	.30
CSM000068R0EJGA	CM15ED680J03	68pF- 5%	500v	.30
CSM000068R0FJGA	CM15E680J	68pF- 5%	500v	.30
CSM000068R0GJGA	CM20C680J	68pF- 5%	500v	.60
CSM000068R0HJGA	CM20FD680JN3	68pF- 5%	500v	.60
CSM000070R0AJGA	CM15E700J	70pF- 5%	500v	.30
CSM000071R0AFGA	CM15B710F	71pF 1%	500v	.50
CSM000075R0AFGA	CM15E750F	75pF- 1%	500v	.50
CSM000075R0AGGA	CM15E750G	75pF- 2%	500v	.35
CSM000075R0AJGA	CM15ED750JN3	75pF- 5%	500v	.30
CSM000075R0AKGA	CM15E750K	75pF- 10%	500v	.25
CSM000075R0BGGA	CM15FR750G	75pF- 2%	500v	.35
CSM000075R0BJGA	CM15E750J	75pF- 5%	500v	.30
CSM000075R0CJGA	CM15FD750JN3	75pF- 5%	500v	.30
CSM000075R0DJGA	CM19C750J	75pF- 5%	500v	.75
CSM000082R0AGCA	CM15C820GM3	82pF- 2%	100v	.85
CSM000082R0AGGA	CM15CD820G03	82pF- 2%	500v	.75
CSM000082R0AJGA	CM15B820J	82pF- 5%	500v	.30
CSM000082R0BGGA	CM15E820G	82pF- 2%	500v	.35
CSM000082R0BJGA	CM15E820J	82pF- 5%	500v	.30
CSM000082R0CJGA	CM15FD820JN3	82pF- 5%	500v	.30
CSM000082R0DJGA	CM15F820JN3	82pF- 5%	500v	.30
CSM000082R0EJGA	CM15F820J03	82pF- 5%	500v	.30
CSM000082R0FJGA	CM20C820J	82pF- 5%	500v	.60
CSM000086R0AJGA	CM15CD860J	86pF- 5%	500v	.30
CSM000088R0AFEA	–	88pF- 1%	300v	1.00
CSM000088R0AFGA	CM15E880K	88pF- 1%	500v	1.50
CSM000088R0AJGA	CM15880J	88pF- 5%	500v	.30
CSM000091R0AGGA	–	91pF- 2%	500v	.65
CSM000091R0AJGA	CM15B910JN3	91pF- 5%	500v	.30
CSM000091R0AKGA	CM15E910K	91pF- 10%	500v	.25
CSM000091R0BGGA	CM15E910G	91pF- 2%	500v	.35
CSM000091R0BJGA	CM15ED910J	91pF- 5%	500v	.30
CSM000091R0CJGA	CM15E910J	91pF- 5%	500v	.30
CSM000091R0DJGA	CM15910J	91pF- 5%	500v	.30
CSM000092R0AJGA	CM15F920J	92pF- 5%	500v	.30
CSM000100R00KGA	–	100pF- 10%	500v	.45
CSM000100R0AFBA	CM15D101F03	100pF- 1%	50v	.50
CSM000100R0AFEA	CM15F101F	100pF- 1%	300v	1.00
CSM000100R0AFGA	CM15FD101F03	100pF- 1%	500v	.69
CSM000100R0AGCA	CM15C101GM3	100pF- 2%	100v	.50
CSM000100R0AGGA	CM15ED101GP3	100pF- 2%	500V	.70
CSM000100R0AJGA	CM15E101J	100pF- 5%	500v	.70
CSM000100R0AKGA	CM15E101K03	100pF- 10%	500v	.50
CSM000100R0APGA	CM15E101E	100pF- .5%	500v	.65
CSM000100R0BFGA	CM19C101F	100pF- 1%	500v	.75
CSM000100R0BGGA	CM15D101G	100pF- 2%	500V	.35
CSM000100R0BJGA	CM15CD101JN3	100pF- 5%	500v	.30
CSM000100R0BKGA	CM15FD101KN3	100pF- 10%	500v	.25
CSM000100R0BPGA	CM15E101GN	100pF- .5%	500v	.65
CSM000100R0CFGA	CM20C101F	100pF- 1%	500v	.80
CSM000100R0CGGA	CM15E101G	100pF- 2%	500V	.35
CSM000100R0CJGA	CM15CE101J	100pF- 5%	500v	.30
CSM000100R0DGGA	CM15E101GN	100pF 2%	500V	.35
CSM000100R0DJGA	CM15C101J	100pF 5%	500v	.30
CSM000100R0EJGA	CM15E101J	100pF 5%	500v	.30
CSM000100R0FJGA	CM15FD101JN3	100pF 5%	500v	.30
CSM000100R0GJGA	CM15FD101J03	100pF 5%	500v	.30
CSM000100R0HJGA	CM15F101J	100pF 5%	500v	.30
CSM000100R0JJGA	CM20B101J	100pF 5%	500v	.60
CSM000100R0KJGA	CM20C101J	100pF 5%	500v	.6
CSM000110R0AFGA	CM15D111F	110pF 1%	500v	.5
CSM000110R0AGGA	CM15F111G03	110pF 2%	500v	.5
CSM000110R0AJGA	CM15CD111JN3	110pF 5%	500v	.3
CSM000110R0BGGA	CM15C111G	110pF 2%	500v	.3
CSM000110R0BJGA	CM15C111J	110pF 5%	500v	.3
CSM000110R0CGGA	CM15E111G	110pF 2%	500v	.3
CSM000110R0CJGA	CM15G111J	110pF 5%	500v	.3
CSM000110R0DGGA	CM15FD111G03	110pF 2%	500v	.3
CSM000120R0AFGA	CM15FD121FN3	120pF 1%	500v	.5
CSM000120R0AGEA	CM15E121G	120pF 2%	300v	.3
CSM000120R0AGGA	CM15C121G	120pF 2%	500v	.3
CSM000120R0AJGA	CM15C121J	120pF 5%	500v	.3
CSM000120R0AKGA	CM15C121K	120pF 10%	500v	.3
CSM000120R0BGGA	CM15F121G	120pF 2%	500v	.3
CSM000120R0BJGA	CM15D121JN3	120pF 5%	500v	.3
CSM000120R0BKGA	CM15D121K03	120pF 10%	500v	.2
CSM000120R0CJGA	CM15E121J	120pF 5%	500v	.3
CSM000120R0CKGA	CM15E121K	120pF 10%	500v	.2
CSM000120R0DJGA	CM15FD121J	120pF 5%	500v	.3
CSM000120R0EJGA	CM15F121JN3	120pF 5%	500v	.3
CSM000130R0AGCA	CM15C131GM3	130pF 2%	100v	.4
CSM000130R0AGDA	CM20C131G	130pF 2%	200v	.7
CSM000130R0AGGA	CM15FD131G03	130pF 2%	500v	.6
CSM000130R0AJGA	CM15C131J	130pF 5%	500v	.3
CSM000130R0BGGA	CM15C131G	130pF 2%	500v	.3
CSM000130R0BJGA	CM15D131J	130pF 5%	500v	.3
CSM000130R0CJGA	CM15E131J	130pF 5%	500v	.3
CSM000130R0DJGA	CM15F131J	130pF 5%	500v	.3
CSM000140R0AFGA	CM15C141F	140pF 1%	500v	.5
CSM000150R0AFGA	CM15CD151FN3	150pF- 1%	500v	.5
CSM000150R0AGCA	CM20E151GM3	150pF- 2%	100v	.7
CSM000150R0AGEA	CM15CD151G03	150pF- 2%	300v	1.0
CSM000150R0AGGA	CM15C151G	150pF- 2%	500v	.3
CSM000150R0AJCA	CM15C151JM3	150pF- 5%	100v	.3
CSM000150R0AJGA	DR5E151J0	150pF- 5%	500v	1.0
CSM000150R0AKGA	CM15C151K	150pF- 10%	500v	.2
CSM000150R0BFGA	CM20D151F	150pF- 1%	500v	.8
CSM000150R0BGGA	CM15F151GN3	150pF- 2%	500v	.3
CSM000150R0BJGA	CM15B151JN3	150pF- 5%	500v	.3
CSM000150R0BKGA	CM20B151KN1	150pF- 10%	500v	.5
CSM000150R0CJGA	CM15C151J	150pF- 5%	500v	.3
CSM000150R0CKGA	CM20E151K	150pF- 10%	500v	.5
CSM000150R0DJGA	CM15E151J	150pF- 5%	500v	.3
CSM000150R0EJGA	CM15FD151JN3	150pF- 5%	500v	.3
CSM000150R0FJGA	CM19C151J	150pF- 5%	500v	.5
CSM000150R0GJGA	CM20B151JN3	150pF- 5%	500v	.6
CSM000150R0HJGA	CM20C151J	150pF- 5%	500v	.6
CSM000160R0AFGA	CM15FD161F	160pF- 1%	500v	.5
CSM000160R0AGGA	CM15C161G03	160pF- 2%	500v	.3
CSM000160R0AJGA	CM15E161J	160pF- 5%	500v	.3
CSM000160R0BGGA	CM15D161G03	160pF- 2%	500v	.3
CSM000160R0BJGA	CM15F161J	160pF- 5%	500v	.3
CSM000160R0CGGA	CM15F161GN3	160pF- 2%	500v	.3
CSM000180R0AGGA	CM15CD181GN1	180pF 2%	500v	.3
CSM000180R0AJGA	DR5E181J0	180pF 5%	500v	.5
CSM000180R0AKGA	CM20C181K	180pF- 10%	500v	.5
CSM000180R0BGGA	CM15C181G	180pF 2%	500v	.3
CSM000180R0BJGA	CM15B181J	180pF 5%	500v	.3
CSM000180R0CGGA	CM15E181G	180pF 2%	500v	.3
CSM000180R0CJGA	CM15CD181J0	180pF 5%	500v	.3
CSM000180R0DGGA	CM15E181J	180pF 2%	500v	.3
CSM000180R0DJGA	CM15C181J	180pF 5%	500v	.3
CSM000180R0EGGA	CM15FD181G03	180pF 2%	500v	.3
CSM000180R0EJGA	CM15E181J	180pF 5%	500v	.3
CSM000180R0FJGA	CM15FD181JN3	180pF- 5%	500v	.3
CSM000180R0GJGA	CM15F181J03	180pF- 5%	500v	.3
CSM000180R0HJGA	CM19B181J	180pF- 5%	500v	.5
CSM000180R0JJGA	CM20F181J	180pF- 5%	500v	.6
CSM000185R0AGGA	–	185pF 2%	500v	.9
CSM000200R0AFGA	CM15FD201F03	200pF 1%	500v	.6
CSM000200R0AGGA	CM15D201G	200pF 2%	500v	.3
CSM000200R0AJGA	CM15C201J	200pF 5%	500v	.3
CSM000200R0AKGA	CM15C201K	200pF 10%	500v	.2
CSM000200R0AMGA	CM15B201M	200pF 20%	500v	.2
CSM000200R0BFGA	CM15F201F	200pF 1%	500v	.5
CSM000200R0BGGA	CM15E201G	200pF 2%	500v	.3
CSM000200R0BJGA	CM15E201J	200pF 5%	500v	.3
CSM000200R0BKGA	CM15D201K	200pF 10%	500v	.2
CSM000200R0CFGA	CM20D201F	200pF 1%	500v	.8
CSM000200R0CJGA	CM15FD201JN3	200pF 5%	500v	.3
CSM000200R0CKGA	CM15E201K	200pF 10%	500v	.2
CSM000200R0DJGA	CM20D201J	200pF 5%	500v	.6
CSM000210R0AGGA	CM15F211GN3	210pF- 2%	500v	.3
CSM000220R0AGGA	CM15D221G	220pF 2%	500v	.3
CSM000220R0AJCA	CM15C221JN3	220pF 5%	100v	.3
CSM000220R0AJGA	CM15ED221J03	220pF 5%	500v	.5
CSM000220R0AKGA	CM15B221K03	220pF 10%	500v	.2
CSM000220R0AKOG	CM20B221K	220pF 10%	2.5kv	5.5
CSM000220R0AMOG	CM20B221M	220pF 20%	2.5kv	5.0
CSM000220R0APGA	CM15E221E	220pF .5%	500v	.6

AXIAL MOLDED MICAS: 220pf - 750pf

QUANTITY DISCOUNTS $10-$24 – 10% $25-$99 – 15% $100-$249 – 20% $250+ – 25%

CSM000220R0BGGA	CM15E221G	220pF 2%	500v	.35
CSM000220R0BJGA	CM15CD221JN3	220pF 5%	500v	.30
CSM000220R0BKGA	CM15C221K	220pF 10%	500v	.25
CSM000220R0CJGA	CM15C221J	220pF 5%	500v	.30
CSM000220R0CKGA	CM15E221K	220pF 10%	500v	.25
CSM000220R0DJGA	CM15D221JN3	220pF 5%	500v	.30
CSM000220R0DKGA	CM19B221K	220pF 10%	500v	.45
CSM000220R0EJGA	CM15E221J	220pF 5%	500v	.30
CSM000220R0FJGA	CM15FD221J	220pF 5%	500v	.30
CSM000220R0GJGA	CM20CD221JN3	220pF 5%	500v	.66
CSM000220R0HJGA	CM20C221J	220pF 5%	500v	.60
CSM000220R0JJGA	CM20D221J	220pF 5%	500v	.60
CSM000220R0KJGA	CM20E221J	220pF 5%	500v	.60
CSM000240R0AGGA	–	240pF 2%	500v	.50
CSM000240R0AJCA	CM15C241J	240pF 5%	100v	.30
CSM000240R0AJGA	CM15C241JN3	240pF 5%	500v	.30
CSM000240R0BGGA	CM15FD241G03	240pF 2%	500v	.35
CSM000240R0BJGA	CM15D241J	240pF 5%	500v	.30
CSM000240R0CJGA	CM15E241J	240pF 5%	500v	.30
CSM000250R0AJGA	CM15D251J	250pF 5%	500v	.30
CSM000250R0AKGA	CM35B251K	250pF 10%	500v	.60
CSM000250R0BJGA	CM15E251J	250pF 5%	500v	.30
CSM000250R0CJGA	CM15FD251J3	250pF 5%	500v	.30
CSM000250R0DJGA	CM15251J	250pF 5%	500v	.30
CSM000250R0EJGA	CM20D251J	250pF 5%	500v	.60
CSM000270R0AFGA	CM15CD271FN3	270pF 1%	500v	.50
CSM000270R0AGGA	CM15CD271KN3	270pF 2%	500v	1.00
CSM000270R0AJCA	CM15CA271JN3	270pF 5%	100v	.30
CSM000270R0AJGA	–	270pF 5%	500v	.65
CSM000270R0AKGA	CM15CD271KN3	270pF 10%	500v	.50
CSM000270R0APGA	CM15E271E	270pF .5%	500v	.65
CSM000270R0BGGA	CM15B271G	270pF 2%	500v	.35
CSM000270R0BJGA	CM15C271J	270pF 5%	500v	.30
CSM000270R0CGGA	CM15C271G	270pF 2%	500v	.35
CSM000270R0CJGA	CM15D271J	270pF 5%	500v	.30
CSM000270R0DGGA	CM15D271GN3	270pF 2%	500v	.35
CSM000270R0DJGA	CM15E271J	270pF 5%	500v	.30
CSM000270R0EGGA	CM15E271G	270pF 2%	500v	.35
CSM000270R0EJGA	CM15FD271JN3	270pF 5%	500v	.30
CSM000270R0FJGA	CM15F271J03	270pF 5%	500v	.30
CSM000270R0GJGA	CM20D271J03	270pF 5%	500v	.60
CSM000280R0AFGA	CM15C281J	280pF 1%	500v	.50
CSM000290R0AGEI	–	290pF- 2%	350v	.85
CSM000300R0AFGA	CM15ED301F03	300pF 1%	500v	.50
CSM000300R0AGGA	CM15FD301G03	300pF 2%	500v	.65
CSM000300R0AJDA	CM15B301J	300pF 5%	200v	.30
CSM000300R0AJGA	CM15D301J	300pF 5%	500v	.30
CSM000300R0BJGA	CM15ED301J03	300pF 5%	500v	.30
CSM000300R0CJGA	CM15E301J	300pF 5%	500v	.30
CSM000300R0DJGA	CM15FD301J03	300pF 5%	500v	.30
CSM000330R00GEA	–	330pF- 2%	300v	.65
CSM000330R0AGEA	DR5E331G03	330pF- 2%	300v	.45
CSM000330R0AGGA	CM15FD331G03	330pF 2%	500v	.80
CSM000330R0AJGA	CM15CD331JN3	330pF 5%	500v	.30
CSM000330R0AKGA	CM19BD331K	330pF 10%	500v	.45
CSM000330R0BGGA	CM15C331G	330pF 2%	500v	.45
CSM000330R0BJGA	CM15C331J	330pF 5%	500v	.40
CSM000330R0BKGA	CM19D331K	330pF 10%	500v	.45
CSM000330R0CJGA	CM15D331J	330pF 5%	500v	.40
CSM000330R0DJGA	CM15ED331JN3	330pF 5%	500v	.40
CSM000330R0EJGA	CM15E331J	330pF 5%	500v	.40
CSM000330R0FJGA	CM15FD331JN3	330pF 5%	500v	.40
CSM000330R0GJGA	CM15FD331J03	330pF 5%	500v	.40
CSM000350R0AFKA	CM35E351F	350pF 1%	1kv	1.10
CSM000350R0AJGA	CM15C351J	350pF 5%	500v	.40
CSM000360R0AFGA	CM15E361F	360pF- 1%	500v	.60
CSM000360R0AGGA	CM15FD361G03	360pF- 2%	500v	.89
CSM000360R0AJGA	CM15D361J	360pF- 5%	500v	.40
CSM000360R0BGGA	CM15D361G	360pF- 2%	500v	.45
CSM000360R0BJGA	CM15E361J	360pF- 5%	500v	.40
CSM000360R0CGGA	CM15FD361G03	360pF- 2%	500v	.40
CSM000360R0CJGA	CM15F361J0	360pF- 5%	500v	.40
CSM000360R0DJGA	CM20D361	360pF- 5%	500v	.60
CSM000380R0AGCA	CM15F3830G	380pF- 2%	100v	.45
CSM000380R0AGGA	–	380pF 2%	500v	1.10
CSM000390R0AFGA	CM15FD39103	390pF 1%	500v	.90
CSM000390R0AGGA	CM15DD391G03	390pF- 2%	500v	.80
CSM000390R0AJGA	–	390pF- 5%	500v	.40
CSM000390R0AKGA	CM15C391K	390pF- 10%	500v	.30
CSM000390R0ANEA	DR3F391ED	390pF- .5%	300v	.75
CSM000390R0BFGA	CM15D391F	390pF 1%	500v	.60
CSM000390R0BGGA	CM15F391GP3	390pF- 2%	500v	.80
CSM000390R0BJGA	CM15CD391JN3	390pF- 5%	500v	.40
CSM000390R0CFGA	CM15E391F	390pF 1%	500v	.60
CSM000390R0CGGA	CM15D391G	390pF- 2%	500v	.45
CSM000390R0CJGA	CM15D391JN3	390pF- 5%	500v	.40
CSM000390R0DGGA	CM15F391GP3	390pF- 2%	500v	.35
CSM000390R0DJGA	CM15ED391JN3	390pF- 5%	500v	.40
CSM000390R0EJGA	CM15E391J	390pF- 5%	500v	.40
CSM000390R0FJGA	CM20D391J03	390pF- 5%	500v	.60
CSM000400R0AFGA	CM20D401J	400pF- 1%	500v	.95
CSM000400R0AJGA	CM20B401J	400pF- 5%	500v	.70
CSM000430R0AGGA	–	430pF 2%	500v	.50
CSM000430R0AJGA	CM15D431J	430pF 5%	500v	.40
CSM000430R0BGGA	CM15CD431GN3	430pF 2%	500v	.45
CSM000430R0BJGA	CM15E431J	430pF 5%	500v	.40
CSM000430R0CGGA	CM15ED431G03	430pF 2%	500v	.45
CSM000430R0CJGA	CM15F431JN3	430pF 5%	500v	.40
CSM000430R0DGGA	CM15E431G	430pF 2%	500v	.45
CSM000470R0AFGA	CM20D471F	470pF- 1%	500v	.95
CSM000470R0AGGA	DR3E471J0	470pF- 2%	500v	.75
CSM000470R0AJGA	CM15D471J	470pF- 5%	500v	.40
CSM000470R0AKGA	CM15B471K	470pF- 10%	500v	.30
CSM000470R0AMGA	CM20BD471MN3	470pF- 20%	500v	.55
CSM000470R0BFGA	CM15FD471F03	470pF- 1%	500v	.95
CSM000470R0BGGA	CM15E471G	470pF- 2%	500v	.45
CSM000470R0BJGA	CM15ED471JN3	470pF- 5%	500v	.40
CSM000470R0BKGA	CM15FD471KN3	470pF- 10%	500v	.30
CSM000470R0BMGA	CM20B471M	470pF- 20%	500v	.55
CSM000470R0CJGA	CM20D471J	470pF- 5%	500v	.70
CSM000470R0CKGA	CM19A471K	470pF- 10%	500v	.45
CSM000470R0DKGA	CM20B471KN3	470pF- 10%	500v	.60
CSM000500R0AGGA	CM15E501G	500pF- 2%	500v	.45
CSM000500R0AJGA	CM15E501J	500pF- 5%	500v	.40
CSM000500R0AJKA	–	500pF- 5%	1kv	1.90
CSM000500R0AKGA	CM35B501K	500pF- 10%	500v	.80
CSM000500R0APGA	CM15E501E	500pF- .5%	500v	.75
CSM000500R0BJGA	CM15F501J	500pF- 5%	500v	.40
CSM000500R0CJGA	CM19A501J	500pF- 5%	500v	.55
CSM000500R0DJGA	CM19BD501J03	500pF- 5%	500v	.55
CSM000500R0EJGA	CM20DD501JN3	500pF- 5%	500v	.70
CSM000500R0FJGA	CM20D501J03	500pF- 5%	500v	.70
CSM000500R0GJGA	CM20E501J	500pF- 5%	500v	.70
CSM000500R0HJGA	CM20FD501JN3	500pF- 5%	500v	.70
CSM000500R0JJGA	CM30C501J	500pF- 5%	500v	.90
CSM000510R0AFGA	CM15FO511F03	510pF 1%	500v	1.50
CSM000510R0AGGA	CM15DD511G03	510pF 2%	500v	1.00
CSM000510R0AJGA	CM15B511J	510pF 5%	500v	.40
CSM000510R0AKGA	CM15D511K	510pF 10%	500v	.30
CSM000510R0BFGA	CM20D511F	510pF 1%	500v	.95
CSM000510R0BGGA	CM15CD511G03	510pF 2%	500v	.45
CSM000510R0BJGA	CM15D511J	510pF 5%	500v	.40
CSM000510R0CGGA	CM15D511GN3	510pF 2%	500v	.45
CSM000510R0CJGA	CM15ED511J03	510pF 5%	500v	.40
CSM000510R0DGGA	CM15ED511GN3	510pF 2%	500v	.45
CSM000510R0DJGA	CM15E511J	510pF 5%	500v	.40
CSM000510R0EGGA	CM15FD511GN3	510pF 2%	500v	.45
CSM000510R0EJGA	CM15FD511JN3	510pF 5%	500v	.30
CSM000510R0FGGA	CM20ED511GEP3	510pF 2%	500v	.85
CSM000510R0FJGA	CM15F511J	510pF 5%	500v	.40
CSM000510R0GGGA	CM20ED511GN3	510pF 2%	500v	.85
CSM000510R0GJGA	CM20C511J	510pF 5%	500v	.70
CSM000510R0HJGA	CM20D511J	510pF 5%	500v	.70
CSM000510R0JJGA	CM20E511J	510pF 5%	500v	.70
CSM000510R0KJGA	CM30E511J03	510pF 5%	500v	.90
CSM000550R0AFKA	CM35E511F	550pF 1%	1kv	1.10
CSM000560R0AGGA	CM20DD561G03	560pF- 2%	500v	.85
CSM000560R0AJGA	CM20D561J	560pF- 5%	500v	.70
CSM000560R0AKGA	CM20D561K03	560pF- 10%	500v	.60
CSM000560R0BJGA	CM20FD561JN3	560pF- 5%	500v	.70
CSM000560R0CJGA	CM30C561J	560pF- 5%	500v	.90
CSM000560R0DJGA	CM30D561JN3	560pF- 5%	500v	.90
CSM000560R0EJGA	CM30FD561JN3	560pF- 5%	500v	.90
CSM000600R0AGGA	CM20C601G	600pF- 2%	500V	.85
CSM000620R0AFGA	CM20D621F	620pF- 1%	500v	.95
CSM000620R0AGGA	CM20FD621G03	620pF- 2%	500v	.85
CSM000620R0AJGA	CM20DD621G03	620pF- 5%	500v	.70
CSM000620R0BJGA	CM20D621J03	620pF- 5%	500v	.70
CSM000680R0AGCA	CM20E681GM3	680pF- 2%	100v	.85
CSM000680R0AJGA	CM15E681J	680pF- 5%	500v	.40
CSM000680R0AKGA	CM20C681K	680pF- 10%	500v	.70
CSM000680R0BJGA	CM15F681J	680pF- 5%	500v	.40
CSM000680R0CJGA	CM20DD681J03	680pF- 5%	500v	.70
CSM000680R0DJGA	CM20D681J03	680pF- 5%	500v	.70
CSM000680R0EJGA	CM20E681J	680pF- 5%	500v	.70
CSM000680R0FJGA	CM25D681JN1	680pF- 5%	500v	.70
CSM000680R0GJGA	CM30DD681JN3	680pF- 5%	500v	.90
CSM000680R0HJGA	CM30E681J	680pF- 5%	500v	.90
CSM000680R0JJGA	CM35DH681JN3	680pF- 5%	500v	.90
CSM000750R0AFGA	CM19B751F	750pF 1%	500v	.75
CSM000750R0AFKA	CM35E751F	750pF 1%	1kv	1.10
CSM000750R0AGGA	CM20ED751G03	750pF 2%	500v	1.05
CSM000750R0AJCA	CM15E751J0	750pF- 5%	100v	.40
CSM000750R0AJEA	CM2DC751JN3	750pF- 5%	300v	.70
CSM000750R0AJGA	CM20F751JN3	750pF- 5%	500v	.65
CSM000750R0BFGA	CM20D751F	750pF 1%	500v	.95
CSM000750R0BGGA	CM15F751GN3	750pF 2%	500v	.45
CSM000750R0BJGA	CM20C751J	750pF- 5%	500v	.70
CSM000750R0CFGA	CM20E751N3	750pF 1%	500v	.95
CSM000750R0CGGA	CM20D751G	750pF 2%	500v	.85
CSM000750R0CJGA	CM20ED751J	750pF- 5%	500v	.60
CSM000750R0DGGA	CM20FD751GP3	750pF 2%	500v	.85

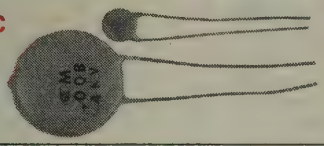
AXIAL MOLDED MICAS: 750pf - 16,800pf

QUANTITY DISCOUNTS $10-$24 – 10% $25-$99 – 15% $100-$249 – 20% $250+ – 25%

CSM000750R0DJGA	CM25D751JN1	750pF- 5%	500v	.70
CSM000750R0EGGA	CM20FD751G03	750pF- 2%	500v	.75
CSM000750R0FGGA	CM30E751G	750pF- 2%	500v	1.00
CSM000820R0AFGA	CM20D821F03	820pF- 1%	500v	.95
CSM000820R0AGGA	CM20D821GN3	820pF- 2%	500v	.85
CSM000820R0AJCA	CM15E821JN3	820pF- 5%	100v	.40
CSM000820R0AJGA	CM15ED821JP3	820pF- 5%	500v	.40
CSM000820R0AKGA	CM30C821K	820pF- 10%	500v	.80
CSM000820R0BJGA	CM20C821JN3	820pF- 5%	500v	.70
CSM000820R0CJGA	CM20D821J03	820pF- 5%	500v	.70
CSM000820R0DJGA	CM25D821JN1	820pF- 5%	500v	.70
CSM000820R0EJGA	CM30D821J	820pF- 5%	500v	.90
CSM000910R0AGGA	CM20D911G03	910pF- 2%	500v	.85
CSM000910R0AJGA	CM19C911J	910pF- 5%	500v	.55
CSM000910R0BJGA	CM20FD911JN3	910pF- 5%	500v	.70
CSM000910R0CJGA	CM25D911JN1	910pF- 5%	500v	.70
CSM000910R0DJGA	CM30DD911JN3	910pF- 5%	500v	.90
CSM000959R0AFGA	–	959pF- 1%	500v	1.35
CSM001000R0AFGA	CM20E102F	1,000pF- 1%	500v	.95
CSM001000R0AGEA	CM20DC102GN3	1,000pF- 2%	300v	.85
CSM001000R0AGGA	CM20FD102GN3	1,000pF- 2%	500v	1.00
CSM001000R0AJGA	CM19C102J	1,000pF- 5%	500v	1.00
CSM001000R0AJKA	–	1,000pF- 5%	1Kv	2.39
CSM001000R0AKGA	CM20B102KN3	1,000pF- 10%	500v	.60
CSM001000R0BFGA	CM20F102F	1,000pF- 1%	500v	.95
CSM001000R0BGGA	CM30E102G03	1,000pF- 2%	500v	1.00
CSM001000R0BJGA	CM20B102J	1,000pF- 5%	500v	.70
CSM001000R0BKGA	CM20E102KN	1,000pF- 10%	500v	.60
CSM001000R0CFGA	CM35ED102F03	1,000pF- 1%	500v	1.10
CSM001000R0CJGA	CM20CD102JN3	1,000pF- 5%	500v	.70
CSM001000R0DFGA	CM20E601E	1,000pF- 1%	500v	1.20
CSM001000R0DJGA	CM20C102JN3	1,000pF- 5%	500v	.70
CSM001000R0EJGA	CM20D102JN3	1,000pF- 5%	500v	.70
CSM001000R0FJGA	CM20E102J	1,000pF- 5%	500v	.70
CSM001000R0GJGA	CM20FD102JN3	1,000pF- 5%	500v	.70
CSM001000R0HJGA	CM30F102JN	1,000pF- 5%	500v	.90
CSM001090R0AFGA	–	1,090pF- 1%	500v	1.50
CSM001100R0AFGA	CM30DD112FN3	1,100pF- 1%	500v	3.50
CSM001200R0ABGA	CM20E122J	1,200pF- 5%	500v	2.00
CSM001200R0AFGA	CM30FD122FN3	1,200pF- 1%	500v	3.50
CSM001200R0AJGA	CM20B122J	1,200pF- 5%	500v	2.00
CSM001200R0APGA	CM19E122E	1,200pF- .5%	500v	2.00
CSM001200R0BFGA	CM30FD122F03	1,200pF- 1%	500v	3.50
CSM001200R0BJGA	CM20FD122JN3	1,200pF- 5%	500v	2.00
CSM001200R0CJGA	CM30DD122JN3	1,200pF- 5%	500v	2.75
CSM001200R0DJGA	CM30FD122JN3	1,200pF- 5%	500v	2.75
CSM001300R0AFGA	CM20E132F	1,300pF- 1%	500v	2.50
CSM001300R0AJGA	CM20F132J	1,300pF- 5%	500v	2.00
CSM001300R0BJGA	CM30DD132JN3	1,300pF- 5%	500v	2.75
CSM001500R0AFGA	CM20FD152F03	1,500pF- 1%	500v	2.50
CSM001500R0AGGA	CM30E152G03	1,500pF- 2%	500v	3.00
CSM001500R0AJGA	CM20ED152J03	1,500pF- 5%	500v	2.60
CSM001500R0APGA	CM35F152E	1,500pF- .5%	500v	3.50
CSM001500R0BJGA	CM30FD152JN3	1,500pF- 5%	500v	2.75
CSM001800R0AFGA	CM30ED182F	1,800pF- 1%	500v	3.50
CSM001800R0AGKA	CM20ED182G03	1,800pF- 2%	1Kv	2.00
CSM001800R0AJGA	CM20E182J	1,800pF- 5%	500v	2.00
CSM001800R0AJKA	CM35E182J	1,800pF- 5%	1kv	3.00
CSM001800R0BJGA	CM30ED182J03	1,800pF- 5%	500v	2.75
CSM001800R0CJGA	CM30FD182JN3	1,800pF- 5%	500v	2.75
CSM002000R0AFGA	CM20EC202F03	2,000pF- 1%	500v	2.50
CSM002000R0AGGA	CM30FD202GP3	2,000pF- 2%	500v	2.00
CSM002000R0AJGA	CM20E202J	2,000pF- 5%	500v	2.00
CSM002000R0AJLA	CRK15D202J0	2,000pF	1.5Kv	5.50
CSM002000R0APEA	CM19E202E	2,000pF- .5%	300v	2.75
CSM002000R0BGGA	CM30E202G	2,000pF -2%	500v	3.00
CSM002000R0BJGA	CM30D202JN3	2,000pF -5%	500v	2.75
CSM002000R0CJGA	CM30ED202JN3	2,000pF -5%	500v	2.75
CSM002000R0DJGA	CM30E202J	2,000pF -5%	500v	2.75
CSM002000R0EJGA	CM30F202JN3	2,000pF -5%	500v	2.75
CSM002200R0AGGA	CM20EC222G03	2,200pf -2%	500v	2.00
CSM002200R0AJGA	CM30DD222JN3	2,200pF- 5%	500v	2.75
CSM002200R0AKGA	CM30DD222K	2,200pF -10%	500v	2.50
CSM002200R0BGGA	CM30F222GP3	2,200pF -2%	500v	3.00
CSM002200R0BJGA	CM30FD222JN3	2,200pF -5%	500v	2.75
CSM002200R0BKGA	CM35B222K	2,200pF -10%	500v	2.75
CSM002400R0ADGA	CM30D242D	2,400pF -1%	500v	4.50
CSM002400R0AFGA	CM35E242F	2,400pF -1%	500v	5.00
CSM002400R0AGEA	CM20EC242G03	2,400pF -2%	300v	1.50
CSM002400R0AGGA	CM30D242G	2,400pF -2%	500v	4.00
CSM002400R0AJGA	CM20E242J	2,400pF- 5%	500v	3.50
CSM002400R0BGGA	CM30ED242G03	2,400pF -2%	500v	4.00
CSM002400R0BJGA	CM30D242J	2,400pF- 5%	500v	3.75
CSM002500R0AGGA	CM30C252G	2,500pF- 2%	500v	4.00
CSM002500R0AMGA	CM30B252M	2,500pF- 20%	500v	3.25
CSM002700R0AFGA	CM20F272F	2,700pF- 1%	500v	4.00
CSM002700R0AGGA	CM30ED272G03	2,700pF- 2%	500v	4.00
CSM002700R0BFGA	CM30ED272F03	2,700pF- 1%	500v	4.50
CSM002700R0BGGA	CM30FD272JP3	2,700pF- 2%	500v	4.00
CSM003000R0AFGA	CM30ED302F03	3,000pF- 1%	500v	4.50
CSM003000R0AGCA	CM20E302GM3	3,000pF- 2%	100v	2.50
CSM003000R0AGGA	CM30ED302G	3,000pF- 2%	500v	4.00
CSM003000R0AJGA	CM30D302JN3	3,000pF- 5%	500v	3.75
CSM003000R0AKGA	CM30B302K	3,000pF- 10%	500v	3.50
CSM003000R0APGA	CM30DD302E	3,000pF- .5%	500v	5.00
CSM003000R0BGGA	CM30ED302G03	3,000pF- 2%	500v	4.00
CSM003000R0BJGA	CM30F302JN3	3,000pF- 5%	500v	3.75
CSM003000R0BKGA	CM30BD302K0	3,000pF- 10%	500v	3.00
CSM003300R0AFGA	CM30C332F	3,300pF- 1%	500v	4.50
CSM003300R0AGGA	CM30E332G	3,300pF- 2%	500v	4.00
CSM003300R0AGKA	–	3,300pF- 2%	1Kv	4.00
CSM003300R0AJGA	–	3,300pF- 5%	500v	2.00
CSM003300R0AMGA	CM35E332M	3,300pF- 20%	500v	3.25
CSM003300R0BJGA	CM30D332J	3,300pF- 5%	500v	3.75
CSM003300R0CJGA	CM30E332Jn3	3,300pF- 5%	500v	3.75
CSM003300R0DJGA	CM35DD332JN3	3,300pF- 5%	500v	4.00
CSM003500R0AJGA	CM30CD352J03	3,500pF- 5%	500v	3.75
CSM003600R0AFGA	CM35ED362F03	3,600pF- 1%	500v	5.00
CSM003600R0AJGA	CM30DD362JN3	3,600pF- 5%	500v	3.75
CSM003600R0BJGA	CM35D362JN3	3,600pF- 5%	500v	4.00
CSM003600R0CJGA	CM35ED362J	3,600pF- 5%	500v	4.00
CSM003900R0AFCA	CM20E392F	3,900pF- 1%	100v	2.00
CSM003900R0AFEA	CM19E392F	3,900pF- 1%	300v	3.00
CSM003900R0AFGA	CM35E392F	3,900pF- 1%	500v	5.00
CSM003900R0AJGA	CM30ED392JN	3,900pF- 5%	500v	3.75
CSM003900R0APGA	CM35B392E	3,900pF- .5%	500v	5.50
CSM003900R0BJGA	CM30E392J	3,900pF- 5%	500v	3.75
CSM003900R0CJGA	CM35E392J03	3,900pF- 5%	500v	4.00
CSM003900R0DJGA	CM35FD392JN3	3,900pF- 5%	500v	4.00
CSM004000R0AGEA	CM15B402G	4,000pF- 2%	300v	1.50
CSM004300R0AJGA	CM35D432JN3	4,300pF- 5%	500v	4.00
CSM004700R0AGGA	CM30FD472G03	4,700pF- 2%	500v	4.00
CSM004700R0AJCA	CM20E472J	4,700pF- 5%	100v	1.00
CSM004700R0AJGA	CM30E472J	4,700pF- 5%	500v	3.75
CSM004700R0BJGA	CM30E472J	4,700pF- 5%	500v	3.75
CSM004700R0CJGA	CM35D472JN3	4,700pF- 5%	500v	4.00
CSM004700R0DJGA	CM35RD472JN3	4,700pF- 5%	500v	4.00
CSM004800R0AFGA	CM15E482F	4,800pF- 1%	500v	1.75
CSM004900R0AJGA	CM15B492J	4,900pF- 5%	500v	1.50
CSM005000R0AFEA	CM19E502F	5,000pF- 1%	300v	3.00
CSM005000R0AGGA	CM30E502G	5,000pF- 2%	500v	3.75
CSM005000R0AJGA	CM30E502J	5,000pF- 5%	500v	3.75
CSM005000R0AMGA	CM35B502M	5,000pF- 20%	500v	3.50
CSM005100R0AFEA	CM20E512F	5,100pF- 1%	300v	4.00
CSM005100R0AGGA	CM30ED512G03	5,100pF- 2%	500v	4.00
CSM005100R0AJGA	CM30F512JN3	5,100pF- 5%	500v	3.75
CSM005100R0BGGA	CM30E512G	5,100pF- 2%	500v	4.00
CSM005100R0BJGA	CM35D512J	5,100pF- 5%	500v	4.50
CSM005100R0CGGA	CM30FD512G03	5,100pF- 2%	500v	4.00
CSM005100R0CJGA	CM35E512J	5,100pF- 5%	500v	4.50
CSM005100R0DGGA	CM35D512GN3	5,100pF- 2%	500v	5.00
CSM005100R0DJGA	CM35FD512JN3	5,100pF- 5%	500v	4.50
CSM005100R0EGGA	CM35ED512G03	5,100pF- 2%	500v	5.00
CSM005400R0AGGA	CM15E542G	5,400pF- 2%	500v	1.50
CSM005600R0AGGA	CM30562G	5,600pF- 2%	500v	4.00
CSM005600R0AJGA	CM35D562JN3	5,600pF- 5%	500v	4.50
CSM005600R0APGA	CM35D562E	5,600pF- .5%	500v	6.00
CSM005600R0BJGA	CM35E562JN1	5,600pF- 5%	500v	4.50
CSM005600R0CJGA	CM35FD562J03	5,600pF- 5%	500v	4.50
CSM006200R0AFGA	CM30ED622F03	6,200pF- 1%	500v	5.00
CSM006200R0AGGA	CM30FD622G03	6,200pF- 2%	500v	2.60
CSM006200R0AJGA	CM30C622J	6,200pF 5%	500v	2.60
CSM006200R0BGGA	CM35ED622G03	6,200pF- 2%	500v	5.00
CSM006200R0BJGA	CM35D622JN3	6,200pF 5%	500v	4.50
CSM006800R0AGGA	CM35D682GN3	6,800pF 2%	500v	5.00
CSM006800R0AJGA	CM35D682JN3	6,800pF 5%	500v	4.50
CSM006800R0BJGA	CM35E682J	6,800pF 5%	500v	4.50
CSM007500R0AJGA	CM35B752J	7,500pF- 5%	500v	4.50
CSM007500R0BJGA	CM35D752JN3	7,500pF- 5%	500v	4.50
CSM007500R0CJGA	CM35FD752J	7,500pF- 5%	500v	4.50
CSM008200R0AFGA	CM35CD822F0	8,200pF- 1%	500v	5.50
CSM008200R0AGGA	CM35F822GP3	8,200pF- 2%	500v	5.00
CSM008200R0AJGA	CM30ED822JN3	8,200pF- 5%	500v	3.75
CSM008200R0BJGA	CM35E822J03	8,200pF- 5%	500v	4.50
CSM008200R0CJGA	CM35F822JN3	8,200pF- 5%	500v	4.50
CSM009100R0AGEA	CM35D912G	9,100pF- 2%	300v	5.00
CSM009100R0AJEA	CM35C912J	9,100pF- 5%	300v	4.50
CSM009100R0AJGA	CM35CD912JN3	9,100pF- 5%	500v	4.50
CSM009100R0BJEA	CM35D912J	9,100pF- 5%	300v	4.50
CSM010000R0AGEA	CM35EC103G03	10,000pF 2%	300v	4.50
CSM010000R0AJGA	CM35FC103JP	10,000pF 5%	500v	4.50
CSM010000R0AKEA	CM30B103K	10,000pF 10%	300v	3.50
CSM010000R0AMGA	CM30C103J	10,000pF 20%	500v	2.50
CSM010000R0BJGA	CM35FC103J03	10,000pF 5%	500v	4.50
CSM010000R0BKEA	CM35CD103K	10,000pF 10%	300v	4.00
CSM011000R0AFDA	402C11V65	11,000pF 1%	200v	3.00
CSM011000R0BFDA	402C10V64	11,000pF 1%	200v	3.00
CSM012000R0AFEA	–	12,000pF 1%	300v	2.25
CSM015000R0AGEA	CM35E153GN3	15,000pF- 2%	300v	5.00
CSM016800R0AGBA	–	16,800pF 2%	100v	2.25

CERAMIC CAPACITORS

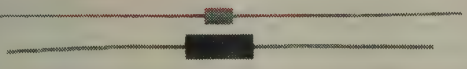
A: DISC



B: CK05-MONOLYTHIC (3/16")

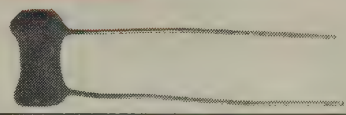
C: CK06-MONO (9/32")

D: AXIAL MONOLYTHIC



E: MONOLYTHIC DIP: CK12, CK13, CK14, CK15, CK16, Etc...

F: DOG BONE



Value in pico farads — 2 letter voltage code

CFD-002700R0CADA

Our in-house prefix

2nd suffix letter sequencial designator

Capacitor Ceramic: 1st suffix letter

Ceramic Capacitor **A:** DISC
Ceramic Capacitor **B:** CK05-MONOLYTHIC
Ceramic Capacitor **C:** CK06-MONO
Ceramic Capacitor **D:** AXIAL MONOLYTHIC
Ceramic Capacitor **E:** MONOLYTHIC DIP
Ceramic Capacitor **F:** DOG BONE

PART NUMBER	DESCRIPTION	CASE STYLE	PRICE
FD-MC0-15	.15pf 500v molded Axial Ceramic	–	.50
FD-QC018MFD	.18pf 500v Molded Axial 5%	–	.50
FD-JM110-.22	.22pf 500v Molded Axial NPO 5%	–	1.50
FD000000R5EACA	.47pf 100v Dip Monolythic NPO	E	.60
FD000000R5FAGA	.5pf 500v NPO +-.25pF Dogbone	F	1.00
FD000000R6EACA	.56pf 100v Dip Monolythic NPO	E	.60
FD000000R7EACA	.69pf 100v Dip Monolythic NPO	E	.60
FD000001R0ABBA	1pf 25% 50v Ceramic Disc NPO	A	.50
FD000001R0ACBA	1pf 25% 50v Ceramic Disc	A	.30
FD000001R0ADCA	1pf 25% 100v Ceramic Disc NPO	A	.50
FD000001R0BACA	1.0Pf 10% 100v CK05 Monolythic	B	.50
FD000001R0BGDA	1pf 10% 200v CK05 Monolythic	B	.75
FD000001R0DFCA	1.0pf 100v CK12 Ax Monolythic 10%	D	.40
FD000001R0EACA	1pf 100v Dip Monolythic NPO	E	.40
FD000001R0EEDA	1pf 25% 200v Dip Monolythic NPO	E	.50
FD000001R0FAGA	1pF 2% 500v NPO TempC Dogbone	F	1.00
FD000001R0FBGA	1pF 2% 500v 750ppm Dogbone	F	.75
FD000001R2BADA	1.2Pf 10% 200v CK05 Monolythic	B	1.00
FD000001R2DBCA	1.2Pf 10% 100v CK12 Ax Monolythic	D	.75
FD000001R2EACA	1.2pf 10% 100v Dip Monolythic NPO	E	.40
FD000001R3BADA	1.3pf 10% 200v CK05 Monolythic	B	.65
FD000001R5DBCA	1.5pf 100v CK12 Axial Monolythic 10%	D	.35
FD000001R5EBCA	1.5pf 25% 100v Dip Monolythic NPO	E	.50
FD000001R5ECCA	1.5pf 10% 100v Dip Monolythic NPO	E	.75
FD000001R5FAGA	1.5pF 500v NPO 5% Dogbone	F	1.00
FD000001R5FBGA	1.5pF 500v NPO 2% Dogbone	F	1.40
FD000001R8DACA	1.8pf 100v CK12 Ax Monolythic 10%	D	.40
FD000002R0AABA	2pf 10% 50v Ceramic Disc NPO	A	.65
FD000002R0ABOA	2pf 10% 2kv Disc Flat Lead NPO	A	1.25
FD000002R0ACRA	2pf 10% 5kv Axial Ceramic Disc NPO	A	5.00
FD000002R0BADA	2.0pf 5% 200v CK05 Monolythic	B	.45
FD000002R0EACA	2.0pf 5% 100v Dip Monolythic NPO	E	.40
FD000002R0FAGA	2pF 500v NPO 5% Ceramic Dogbone	F	1.00
FD000002R0FBGA	2pf 2% 500v 750ppm Dogbone	F	.80
FD000002R0FCGA	2pf 10% 500v NPO Dogbone	F	.90
FD000002R0FDGA	2pf 2% 500v NPO Ceramic Dogbone	F	1.50
FD000002R2DACA	2.2pf 100v CK12 Axial Monolythic 10%	D	.40
FD000002R2EACA	2.2pf 5% 100v Dip Monolythic NPO	E	.35
FD000002R5AACI	2.5pf 5% 150v 30ppm Monolythic Dip	A	.75
FD000002R7BADA	2.7pf 5% 200v CK05 Monolythic	B	.50
FD000002R7DBCA	2.7pf 100v CK12 Axial Monolythic 10%	D	.40
FD000003R0AACA	3pf 100v NPO Ceramic Disc +-.25%	A	.25
FD000003R0ACOA	3pf 10% 2kv Disc Axial HiQ NPO	A	2.00
FD000003R0BADA	3pf 20% 200v CK05 Monolythic	B	.35
FD000003R0DBCA	3.0pf 100v CK12 Axial Monolythic 10%	D	.40
FD000003R0FAGA	3pf 2% 500v NPO Ceramic Dogbone	F	2.00
FD000003R3DACA	3.3pf 100v CK12 Axial Monolythic 10%	D	.40
FD000003R3EACA	3.3pf 5% 100v Dip Monolythic NPO	E	.35
FD000003R6BADA	3.6pf 3% 200v CK05 Monolythic	B	.95
FD000003R9AACA	3.9pf 100v NPO Disc +-.25%	A	.25
FD000003R9DACA	3.9pf 100v CK12 Axial Monolythic 10%	D	.40
FD000003R9DAKA	3.9 pF 1000v Molded Axial Ceramic	D	.85
FD000003R9EACA	3.9pf 5% 100v Dip Monolythic NPO	E	.35
FD000004R0AAGA	4pf 500v NPO Ceramic Disc +-.25%	A	.75
FD000004R0FAGA	4pf 5% 500v NPO Ceramic Dogbone	F	1.45
FD000004R3BADA	4.3pf 200v CK05 Monolythic +-.5%	B	.75
FD000004R7BACA	4.7pf 10% 100v CK05 Monolythic	B	.50
FD000004R7EACA	4.7pf 5% 100v Dip Monolythic NPO	E	.35
CFD000004R7FAGA	4.7pf 2% 500v -60ppm Dogbone	F	1.85
CFD000005R0AACA	5pf 100v NPO Ceramic Disc +-.25%	A	.19
CFD000005R0ABKA	5pf 1kV 20% Ceramic Disc	A	.35
CFD000005R0DACA	5pf 10% 100v CK12 Ax Monolythic	D	.40
CFD000005R0FACA	5pf 5% 100v NPO Ceramic Dogbone	F	.85
CFD000005R0FAGA	5pf 5% 500v NPO Ceramic Dogbone	F	1.00
CFD000005R0FBGA	5pf 10% 500v -750ppm Dogbone	F	.75
CFD000005R1BADA	5.1pf 10% 200v CK05 Monolythic	B	.40
CFD000005R1DACA	5.1pf 100v CK12 Ax Monolythic 10%	D	.45
CFD000005R6AACA	5.6pf 100v Ceramic Disc NPO	A	.25
CFD000005R6BADA	5.6pf 10% 200v CK05 Monolythic	B	.35
CFD000005R6DBCA	6.2pf 100v CK12 Ax Monolythic 10%	D	.40
CFD000005R6EACA	5.6pf 10% 100v Dip Monolythic NPO	E	.40
CFD000005R8AACA	5.8pf 100v Ceramic Disc NPO	A	.30
CFD000005R9DAKA	5.9 pF 1000v Mold Axial Ceramic	D	.85
CFD000006R0FACA	6pf 5% 100v -470ppm Dogbone	F	.85
CFD000006R0FAGA	6pf 5% 500v -470ppm Dogbone	F	1.25
CFD000006R2BADA	6.2pf 2% 200v CK05 Monolythic	B	.70
CFD000006R2DBCA	6.2pf 100v CK12 Ax Monolythic 10%	D	.40
CFD000006R8ABBA	6.8pf 10% 50v Ceramic Disc	A	.20
CFD000006R8ACBA	6.8pf 10% 50v Ceram Disc NPO	A	.65
CFD000006R8ADCA	6.8pf 10% 100v Ceramic Disc NPO	A	.35
CFD000006R8AEKA	6.8pf 10% 1kv Ceramic Disc	A	.30
CFD000006R8BADA	6.8pf 10% 200v CK05 Monolythic	B	1.10
CFD000006R8DACA	6.8pf 100v CK12 Ax Monolythic 10%	D	.40
CFD000006R8EACA	6.8pf 10% 100v Dip Monolythic NPO	E	.30
CFD000007R0EADA	7pf 10% 200v Dip Monolythic NPO	E	.45
CFD000007R0FAGA	7pf 10% 500v -330ppm Dogbone	F	1.25
CFD000007R0FBGA	7pf 5% 500v NPO Cer. Dogbone	F	1.00
CFD000007R5DACA	7.5pf 100v CK12 Ax Monolythic 10%	D	.40
CFD000007R5DAKA	7.5 pF 1000v Molded Axial Ceramic	D	.85
CFD000007R5EACA	7.5pf 10% 100v Dip Monolythic NPO	E	.45
CFD000008R0EACA	8pf 10% 100v Dip Monolythic NPO	E	.35
CFD000008R0FAGA	8pf 12% 500v NPO Ceramic Dogbone	F	.85
CFD000008R0FBGA	8pf 2% 500v NPO Dogbone	F	1.25
CFD000008R0FCGA	8pf .25% 500v N150 Dogbone	F	1.25
CFD000008R2BADA	8.2pf 10% 200v CK05 Monolythic	B	.40
CFD000008R2BBDA	8.2pF +-.25pF 200v CK05 Monolythic	B	.50
CFD000008R2DACA	8.2pf 100v CK12 Ax Monolythic 10%	D	.40
CFD000008R2EACA	8.2pf 100v Dip Monolythic NPO	E	.75
CFD000009R0FAGA	9pf 1% 500v NPO Dogbone	F	1.50
CFD000009R0FBGA	9pf 5% 500v NPO Dogbone	F	1.00
CFD000009R1AACA	9.1pf NPO 100v Ceramic Disc	A	.35
CFD000009R1BADA	9.1pf 5% 200v CK05 Monolythic	B	.65
CFD000010R0AABA	10pf 5% 50v Ceramic Disc NPO	A	.30
CFD000010R0AAGA	10pf 500v Ceramic Disc NPO	A	.80
CFD000010R0AAKA	10pf 10% 1kv Ceramic Disc N1500	A	.30
CFD000010R0ABBA	10pf 5% 50v Ceramic Disc	A	.20
CFD000010R0ACBA	10pf 10% 50v Ceramic Disc	A	.17
CFD000010R0ACCA	10pf 5% 100v Ceramic Disc	A	.30
CFD000010R0ADOA	10pf 20% 2kv Ceramic Disc NPO	A	1.50
CFD000010R0AEOA	10pf 10% 2kv Ceramic Disc NPO	A	1.90
CFD000010R0AFPA	10pf 20% 3kv Ceramic Disc	A	1.70
CFD000010R0BGDA	10pf 5% 200v CK05 Monolythic	B	.50
CFD000010R0BHDA	10pf 10% 200v CK05 Monolythic	B	.40
CFD000010R0BJDA	10pf 1% 200v CK05 Monolythic	B	.60
CFD000010R0DACA	10pf 5% 100v CK12 Monolythic	D	.30
CFD000010R0DAGA	10pf 5% 500v 2200ppm Axial Ceramic	D	.85
CFD000010R0DICA	10pf 10% 100v CK12 Monolythic	D	.30
CFD000010R0EJCA	10pf 5% 100v Dip Monolythic NPO	E	.59

Ceramic Capacitors: 10pf - 100pf

QUANTITY DISCOUNTS $10 - $24 – 10% $25 - $99 – 15%

PART NUMBER	DESCRIPTION	CASE STYLE	PRICE
CFD000010R0EKCA	10pf 10% 100v Dip Monolythic NPO	E	.45
CFD000010R0FACA	10pf 5% 100v NPO Ceramic Dogbone	F	1.00
CFD000010R0FAGA	10pf 5% 500v -750ppm Dogbone	F	.50
CFD000010R0FBGA	10pf 5% 500v NPO Ceramic Dogbone	F	1.00
CFD000010R0FCGA	10pf +.25pf 500v -330ppm Dogbone	F	1.00
CFD000010R0FDGA	10pf 5% 500v -150ppm Dogbone	F	.75
CFD000010R0FEGA	10pf 1% 500v -160ppm Dogbone	F	1.00
CFD000011R0FAGA	11pf 2% 500v -750ppm Dogbone	F	1.00
CFD000012R0AACA	12pf 5% 100v Ceramic Disc NPO	A	.30
CFD000012R0AAGA	12pF 500v NPO Ceramic Disc	A	.25
CFD000012R0AAKA	12pF 1kV NPO Ceramic Disc	A	.30
CFD000012R0BCDA	12pf 5% 200v CK05 Monolythic	B	.40
CFD000012R0BDDA	12pf 1% 200v CK05 Monolythic	B	.60
CFD000012R0DAKA	12 pF 1000v Mold Axial Ceramic	D	.85
CFD000012R0DBCA	12pf 10% 100v CK12 Axial Monolythic	D	.30
CFD000012R0DFCA	12pf 10% 100v CK12 Monolythic 30ppm	D	.35
CFD000012R0EECA	12pf 10% 100v Dip Monolythic NPO	E	.95
CFD000012R0FABA	12pf 5% 50v NPO Mini Dogbone	F	.50
CFD000012R0FAGA	12pf 10% 500v NPO Dogbone	F	.90
CFD000012R0FBGA	12pf 5% 500v NPO Dogbone	F	1.00
CFD000013R0BADA	13pf 1% 200v CK05 Monolythic	B	1.00
CFD000015R0AACA	15pf 5% 100v Ceramic Disc	A	.35
CFD000015R0AAKA	15pF 1kV 5% NPO Ceramic Disc	A	.45
CFD000015R0AAPA	15pF 3kV 5% NPO Ceramic Disc	A	4.50
CFD000015R0BBDA	15pf 1% 200v CK05 Monolythic	B	1.20
CFD000015R0DCCA	15pf 10% 100v CK12 Axial Monol	D	.30
CFD000015R0EDCA	15pf 5% 100v Dip Mono NPO	E	.55
CFD000015R0FAGA	15pf 5% 500v NPO Dogbone	F	5.00
CFD000015R0FBGA	15pf 5% 500v -330ppm Dogbone	F	1.00
CFD000018R0BADA	18pf 1% 200v CK05 Monolythic	B	.65
CFD000018R0EACA	18pf 5% 100v Dipped Monolythic NPO	E	.50
CFD000018R0FAGA	18pf 5% 500v NPO Dogbone	F	1.50
CFD000018R0FBGA	18pf 5% 500v -750ppm Dogbone	F	1.00
CFD000018R0FCGA	18pf 2% 500v -470ppm Dogbone	F	.95
CFD000020R0AACA	20pf 5% 100v Ceramic Disc NPO	A	.50
CFD000020R0ABGA	20pf 1% 500v Ceramic Axial NPO	A	2.50
CFD000020R0ACKA	20pF 1kV 5% Ceramic Disc N1500	A	.55
CFD000020R0BADA	20pf 5% 200v CK05 Monolythic	B	.40
CFD000020R0BCDA	20pf 5% 200v CK05 Monolythic	B	.40
CFD000020R0DACA	20pf 5% 100v CK12 Axial Monolythic	D	.40
CFD000020R0EABA	20pf 2% 50v Dip Monolythic NPO	E	.75
CFD000020R0EACA	20pf 10% 100v Dipped Monolythic NPO	E	.45
CFD000020R0FAGA	20pf 5% 500v -150ppm Dogbone	F	1.50
CFD000020R0FBGA	20pf 5% 500v -330ppm Dogbone	F	1.25
CFD000020R0FCGA	20pf 5% 500v NPO Dogbone	F	2.50
CFD000020R0FDGA	20pf 5% 500v N2000 Ceramic Dogbo	F	1.00
CFD000020R0FEGA	20pf 2% 500v -750 Ceramic Dogbo	F	1.45
CFD000020R0FFGA	20pf 2% 500v NPO Ceramic Dogbo	F	2.00
CFD000020R0FGGA	20pf 2% 500v -60ppm Dogbone	F	1.50
CFD000022R0AAGA	22pf 500v Ceramic Disc	A	.40
CFD000022R0DACA	22pf 10% 100v CK12 Axial Monolythic	D	.30
CFD000022R0DAKA	22pf 10% 1kv CK12 Axial Monolythic	D	.75
CFD000022R0DBCA	22pf 5% 100v CK12 Axial Monolythic	D	.40
CFD000022R0DCCA	22pf 10% 100v CK12 Monolythic 30ppm	D	.40
CFD000022R0EDCA	22pf 5% 100v Dip Monolythic NPO	E	.65
CFD000022R0FABA	22pf 5% 50v NPO Mini Dogbone	F	.50
CFD000022R0FAGA	22pf 5% 500v -150ppm Dogbone	F	1.00
CFD000022R0FBGA	22pf 5% 500v NPO Dogbone	F	2.25
CFD000022R0FCGA	22pf 10% 500v NPO Dogbone	F	1.75
CFD000024R0AAGA	24pf 500v Ceramic Disc NPO	A	.50
CFD000024R0AAKA	24pF 1kV 10% Ceramic Disc	A	.35
CFD000024R0FAGA	24pf 2% 500v -80ppm Dogbone	F	1.00
CFD000024R0FBGA	24pf 2% 500v -220ppm Dogbone	F	1.25
CFD000027R0AAKA	27pf NPO 1kv Ceramic Disc 5%	A	.35
CFD000027R0DACA	27pf 10% 100v CK12 Axial Monolythic	D	.30
CFD000027R0EABA	27pf 5% 50v Dip Monolythic NPO	E	.50
CFD000027R0EACA	27pf 10% 100v Dip Monolythic NPO	E	.85
CFD000027R0FAGA	27pf 5% 500v -150ppm Dogbone	F	.85
CFD000027R0FBGA	27pf 5% 500v -470ppm Dogbone	F	.65
CFD000027R0FCGA	27pf 1% 500v -150ppm Dogbone	F	1.25
CFD000027R0FDGA	27pf 2% 500v NPO Dogbone	F	2.50
CFD000027R0FEGA	27pf 2% 500v N80 Dogbone	F	1.50
CFD000030R0AAPA	30pf 20% 3kv Ceramic Disc R3L	A	1.25
CFD000030R0BADA	30pf 5% 200v CK05 Monolythic	B	.50
CFD000030R0DACA	30pf 20% 100v CK12 Axial 15ppm	D	.30
CFD000030R0FAGA	30pf 5% 500v NPO Dogbone	F	1.50
CFD000030R0FBGA	30pf 5% 500v -750ppm Dogbone	F	1.00
CFD000030R0FCGA	30pf 2% 500v NPO Dogbone	F	1.75
CFD000030R0FDGA	30pf 5% 500v -150ppm Dogbone	F	1.00
CFD000033R0ABGA	33pf 5% 500v Ceramic Disc NPO	A	.90
CFD000033R0ACGA	33pf 2% 500v Ceramic Disc N750	A	.25
CFD000033R0ADKA	33pF 1kV 5% Ceramic Disc	A	.35
CFD000033R0BCDA	33pf 10% 200v CK05 Monolythic	B	.4
CFD000033R0DACA	33pf 100v CK12 Axial Monolythic	D	.4
CFD000033R0FAGA	33pf 1% 500v -750ppm Dogbone	F	5.0
CFD000036R0AAOA	36pF 2kV 5% Ceramic Disc	A	.4
CFD000036R0FAGA	36pf 1% 500v NPO Ceramic Dogbone	F	1.5
CFD000036R0FBGA	36pf 5% 500v -150ppm Dogbone	F	1.0
CFD000036R0FDGA	36pf 5% 500v NPO Ceramic Dogbone	F	1.5
CFD000036R0FEGA	36pf 2% 500v -330 Ceramic Dogbone	F	1.5
CFD000039R0AACA	39pf 5% 100v Ceramic Disc NPO	A	.5
CFD000039R0ABCA	39pf 5% 100v Ceramic Disc	A	.2
CFD000039R0BCDA	39pf 5% 200v CK05 Monolythic	B	.4
CFD000039R0FAGA	39pf 2% 500v -220ppm Dogbone	F	.9
CFD000039R0FBGA	39pf 2% 500v -330ppm Dogbone	F	.9
CFD000039R0FCGA	39pf 2% 500v NPO Dogbone	F	2.0
CFD000043R0BADA	43pf 5% 200v CK05 Monolythic	B	.6
CFD000043R0DBCA	43pf 5% 100v CK12 Axial Monolythic	D	1.0
CFD000043R0ECCA	43pf 100v Dipped Monolythic	E	.3
CFD000043R0FAGA	43pf 2% 500v -220ppm Dogbone	F	2.0
CFD000043R0FBGA	43pf 2% 500v -30ppm Dogbone	F	2.0
CFD000047R0AACA	47pf 5% 100v Ceramic Disc NPO	A	.8
CFD000047R0AAJF	47pf 2% 750v Axial Ceramic N750	A	2.0
CFD000047R0AAKA	47pf 1kv Ceramic Disc	A	.1
CFD000047R0BBDA	47pf 5% 200v CK05 Monolythic	B	.4
CFD000047R0BDDA	47pf 10% 200v CK05 Monolythic	B	.4
CFD000047R0DECA	47pf 20% 100v CK12 Axial Monolythic	D	.2
CFD000047R0DFCA	47pf 10% 100v CK12 Axial Monolythic	D	.3
CFD000047R0EGCA	47pf 10% 100v Dip Monolythic NPO	E	.8
CFD000047R0EHCA	47pf 5% 100v Dip Monolythic NPO	E	.4
CFD000047R0FAGA	47pf 1% 500v NPO Dogbone	F	3.0
CFD000047R0FBGA	47pf 2% 500v NPO Dogbone	F	1.2
CFD000047R0FCGA	47pf 5% 500v -750ppm Dogbone	F	.9
CFD000047R0FDGA	47pf 1% 500v -150ppm Dogbone	F	2.0
CFD000050R0AAKA	50pf 20% 1kv Ceramic Disc	A	.1
CFD000050R0AASA	50pf 10% 6kv Ceramic Disc	A	1.5
CFD000050R0ABCA	50pf 5% 100v Axial Ceramic N800	A	.6
CFD000050R0ACGA	50pf 2% 500v Axial Ceramic N600	A	2.0
CFD000050R0BACA	50pf 10% 100v CK05 Monolythic	B	.5
CFD000050R0FAKA	50pf 1% 1kv N750 Ceramic Dogbone	F	2.2
CFD000051R0BADA	51pf 5% 200v CK05 Monolythic	B	.4
CFD000051R0FABA	51pf 5% 50v NPO Mini Dogbone	F	.5
CFD000051R0FAGA	51pf 1% 500v -330ppm Dogbone	F	1.0
CFD000051R0FAKA	51pf 1% 1kv NPO Ceramic Dogbone	F	3.0
CFD000051R0FBGA	51pf 1% 500v -750ppm Dogbone	F	1.0
CFD000051R0FBKA	51pf 5% 1kv NPO Ceramic Dogbone	F	2.0
CFD000056R0BADA	56pf 5% 200v CK05 Monolythic	B	.4
CFD000056R0DACA	56pf 10% 100v CK12 Axial Monolythic	D	.3
CFD000056R0DBCA	56pf 5% 100v CK12 Axial Monolythic N30	D	.3
CFD000056R0ECCA	56pf 5% 100v Dip Monolythic NPO	E	.4
CFD000056R0FAGA	56pf 5% 500v -470ppm Dogbone	F	1.0
CFD000056R0FBGA	56pf 10% 500v -220ppm Dogbone	F	.7
CFD000056R0FCGA	56pf 2% 500v -30ppm Dogbone	F	1.7
CFD000062R0AAKA	62pf 1% 1kv Ceramic Disc	A	3.0
CFD000062R0BBDA	62pf 5% 200v CK05 Monolythic	B	.4
CFD000062R0FAGA	62pf 2% 500v -330ppm Dogbone	F	1.2
CFD000065R0BACA	65pf 5% 100v CK05 Monolythic	B	.3
CFD000068R0AACA	68pf 5% 100v Ceramic Disc	A	.4
CFD000068R0ABCA	68pf 5% 100v Ceram. Disc NPO	A	.6
CFD000068R0BDDA	68pf 10% 200v CK05 Monolythic	B	.3
CFD000068R0DFCA	68pf 10% 100v CK12 Axial Monolythic	D	.3
CFD000068R0EACA	68pf 1% 100v Dip Monolythic NPO	E	.7
CFD000069R0FAGA	69pf 1% 500v -220ppm Dogbone	F	1.2
CFD000069R0FBGA	69pf 2% 500v -150ppm Dogbone	F	1.2
CFD000072R0BADA	72pf 10% 200v CK05 Monolythic	B	.3
CFD000075R0BADA	75pf 5% 200v CK05 Monolythic	B	.4
CFD000075R0FAGA	75pf 5% 500v -750ppm Dogbone	F	1.5
CFD000075R0FBGA	75pf 5% 500v -220ppm Dogbone	F	1.0
CFD000075R0FCGA	75pf 5% 500v -330ppm Dogbone	F	1.0
CFD000075R0FEGA	75pf 2% 500v NPO Dogbone	F	1.2
CFD000082R0AAKA	82pf 10% 1kv Ceramic Disc	A	.2
CFD000082R0ABCA	82pf 100v 5% Ceramic Disc	A	.3
CFD000082R0DECA	82pf 10% 100v CK12 Axial Monolythic	D	.4
CFD000082R0EACA	82pf 10% 100v Dip Mono NPO	E	.3
CFD000082R0ECCA	82pf 1% 100v Dip Mono 30ppm	E	.6
CFD000082R0FAKA	82pf 5% 1kv -220ppm Dogbone	F	2.2
CFD000091R0AAGA	91pf 500v 2% Ceramic Disc	A	1.0
CFD000091R0AAPA	91 pf N3300 3kv Ceramic Disc	A	1.2
CFD000091R0ABOA	91pf 2kv 5% Ceramic Disc	A	.6
CFD000091R0FAGA	91pf 5% 500v -750ppm Dogbone	F	1.5
CFD000100R0AACA	100pf 10% 100v Ceramic Disc	A	.2
CFD000100R0AAGA	100pf 5% 500v -750 Ceramic Disc	A	.4
CFD000100R0AAKA	100pf 1kv 5% Ceramic Disc	A	.6
CFD000100R0AAXF	100pf 15kv 20% Ceramic	A	11.0
CFD000100R0ABCF	100pf 20% 125vAC Ceram Disc	A	.4
CFD000100R0ACGA	100pf 10% 500v Ceramic Disc	A	.2

Ceramic Capacitors: 100pf - 1000pf

QUANTITY DISCOUNTS $10 - $24 – 10% $25 - $99 – 15%

PART NUMBER	DESCRIPTION	CASE STYLE	PRICE
0000100R0ADGA	100pf 10% 500v NPO Ceramic Dis	A	.30
0000100R0AEGA	100pf 500v -330 AXIAL Q=1000	A	2.00
0000100R0AESA	100pf 6kV 10% Ceramic Disc	A	5.90
0000100R0BFCA	100pf 5% 100v CK05 Monolythic	B	.65
0000100R0BGDA	100pf 10% 200v CK05 Monolythic	B	.40
0000100R0DACA	100pf 20% 100v CK13 Axial Monolythic	D	.35
0000100R0DADA	100pf 5% 200v CK12 Axial Monolythic	D	.40
0000100R0DBDA	100pf 10% 200v CK12 Axial Monolythic	D	.35
0000100R0DICA	100pf 10% 100v CK12 Axial Monolythic	D	.30
0000100R0EACA	100pf 100v 5% Dip Monolythic 30ppm	E	.65
0000100R0FAGA	100pF 5% 500v -750ppm Dogbone	F	.95
0000100R0FAKA	100pF 2% 1kv NPO Dogbone TCZ	F	2.50
0000100R0FBGA	100pF 2% 500v -750ppm Dogbone	F	1.00
0000100R0FCGA	100pF 5% 500v -750ppm Dogbone	F	.85
0000100R0FEGA	100pF 10% 500v -750ppm Dogbone	F	.75
0000110R0BADA	110pF 5% 200v CK05 Monolythic	B	.70
0000110R0DBCA	110pF 10% 100v CK12 Axial Monolythic	D	.40
0000120R0AABA	120pF 10% 50v Ceramic Disc	A	.13
0000120R0AAKA	120pF 10% 1000v NPO Ceramic Disc	A	.20
0000120R0ABDA	120pF 20% 200v Ceramic Disc	A	.15
0000120R0BCDA	120pF 10% 200v CK05 Monolythic	B	.50
0000120R0DACA	120pF 10% 100v CK13 Axial Monolythic	D	.49
0000120R0DCBA	120pF 10% 50v CK12 Axial Monolythic	D	.29
0000120R0EDCA	120pF- 100v 5% Dip Monolythic NPO	E	.50
0000120R0FAKA	120pF 2% 1kv -750ppm Dogbone	F	1.50
0000127R0AABA	127pf 5% 50v NPO Axial Ceramic	A	.90
0000130R0BABA	130pF 10% 50v CK05 Monolythic	B	.30
0000130R0FAGA	130pF 2% 500v -750ppm Dogbone	F	1.00
0000130R0FBGA	130pF 2% 500v NPO Axial Dogbone	F	2.00
0000150R0AABA	150pF 10% 50v NPO Ceramic Disc	A	.15
0000150R0AAKA	150pF- 1kV Ceramic Disc	A	.25
0000150R0AALA	150pF 20% 1500v Ceramic Disc	A	.32
0000150R0AASA	150pF 20% 6kv Ceramic Disc	A	1.85
0000150R0ABKA	150pF- 1kV NPO Ceramic Disc	A	.25
0000150R0ACCA	150pF 100v 5% Dip Monolythic NPO	A	.75
0000150R0AECA	150pF 10% 100v Ceramic Disc	A	.15
0000150R0AGGA	150pF 10% 500v Ceramic Disc	A	.20
0000150R0AHKA	150pF 20% 1kv Ceramic Disc	A	.20
0000150R0AIDA	150pF 5% 200v Ceramic Disc	A	.25
0000150R0BDDA	150pF 1% 200v CK05 Monolythic	B	.75
0000150R0DADA	150pF 10% 200v CK12 Axial Monolythic	D	.38
0000150R0DBCA	150pF 10% 100v CK12 Axial Monolythic	D	.30
0000150R0EACA	150pF 100v 5% Dip Monolythic NPO	E	.80
0000150R0FAGA	150pF 2% 500v -750ppm Dogbone	F	1.00
0000180R0ABCA	180pF 5% 100v Ceram. Disc NPO	A	.80
0000180R0ACKA	180pF 1kV 10% Ceramic Disc	A	.25
0000180R0BACA	180pf 5% 100v CK05 Monolythic	B	.60
0000180R0EACA	180pF 100v 5% Dip Monolythic NPO	E	.80
0000200R0AAKA	200pF 1kV 20% Ceramic Disc	A	.25
0000200R0AAPA	200pF 20% 3kv Ceramic Disc Z5U	A	1.25
0000200R0AAWA	200pF 12kV X5R Ceramic Disc	A	5.00
0000200R0DACA	200pf 10% 100v CK12 Axial Monolythic	D	.30
0000200R0EABA	200pF 5% 50v Dip Monolythic	E	.45
0000220R0AABA	220pF 50v Ceramic Disc	A	.20
0000220R0AACA	220pF 5% 100v NPO Ceramic Disc	A	.45
0000220R0AARA	220pf 20% 5kv Ceramic Disc	A	1.90
0000220R0AATF	220pf 20% 7.5kv Ceramic Disc	A	4.00
0000220R0AAWA	220pf 20% 12kv Ceramic Disc	A	6.00
0000220R0ABCA	220pf 10% 100v Ceramic Disc	A	.30
0000220R0ACCF	220pf 20% 125vAC Ceram Disc	A	.50
0000220R0ADGA	220pf 10% 500v Ceramic Disc	A	.30
0000220R0BEDA	220pf 10% 200v CK05 Monolythic	B	.58
0000220R0DABA	220pf 10% 50v CK12 Axial Monolythic	D	.25
0000220R0DACA	220pf 10% 100v CK12 Axial Monolythic	D	.30
0000220R0EABA	220pf 20% 50v Dip Monolythic	E	.35
0000220R0EACA	220pf 10% 100v Dip Monolythic	E	.40
0000220R0EBCA	220pf 1% 100v Dip Monolythic	E	.85
0000240R0AHKA	240pf 5% 1kv Ceramic Disc N750	A	.50
0000240R0BADA	240pf 1% 200v CK05 CCR05CG241	B	1.00
0000270R0AABA	270pf 20% 50v Ceramic Disc	A	.12
0000270R0ABBA	270pf 10% 50v Ceramic Disc	A	.15
0000270R0ACGA	270pf 10% 500v Ceramic Disc	A	.30
0000270R0ADCA	270pf 5% 100v Ceram Disc NPO	A	.25
0000270R0AEKA	270pf 20% 1kv N750 Ceramic Disc	A	.35
0000270R0AFCA	270pf 20% 100v Ceramic Disc	A	.15
0000270R0AHDA	270pf 2% 200v Ceramic Disc	A	1.50
0000270R0BADA	270pf 10% 200v CK05 M39014/01	B	.58
0000300R0AAPA	300pf 5% 3kv Ceramic Disc N1500	A	1.25
0000300R0BADA	300pf 5% 200v CK05 Monolythic	B	.90
0000330R0AABA	330pf 10% 50v Ceramic Disc	A	.22
0000330R0AACA	330pf 10% 100v Ceramic Disc	A	.25
0000330R0AAKA	330pf 10% 1kv Ceramic Disc	A	.45
CFD000330R0BACA	330pf 5% 100v CK05 Monolythic	B	.40
CFD000330R0BBDA	330pf 10% 200v CK05 Monolythic	B	.40
CFD000330R0DABA	330pf 10% 50v CK12 Axial Monolythic	D	.35
CFD000330R0DACA	330pf 5% 100v CK12 Axial Monolythic	D	.50
CFD000330R0DECA	330pf 10% 100v CK12 Axial Monolythic	D	.40
CFD000330R0EACA	330pf 100v 10% Dipped Monolythic	E	.50
CFD000360R0BACA	360pf 5% 100v CK05 Monolythic	B	.40
CFD000360R0DACA	360pf 5% 100v CK12 Axial Monolythic NPO	D	.40
CFD000360R0EACA	360pf 100v 5% Dipped Monolythic	E	.50
CFD000390R0AADA	390pf 2% 200v Q>=1365 Ceramic	A	1.00
CFD000390R0BADA	390pf 10% 200v CK05 Monolythic	B	.25
CFD000390R0DACA	390pf 5% 100v CK14 Axial Monolythic	D	.85
CFD000390R0DBBA	390pf 5% 50v CK12 Axial Monolythic	D	.30
CFD000390R0EDCA	390pf 100v 10% Dip Monolythic	E	.50
CFD000400R0AATF	400pf 7.5kv 20% Ceramic Disc	A	2.65
CFD000400R0ABTF	400pf 7.5kv 5% Ceramic Disc	A	3.00
CFD000430R0BADE	430pf 1% 250v Ceramic Sprague	B	1.75
CFD000470R0AACA	470pf 10% 100v Ceramic Disc	A	.29
CFD000470R0AAPA	470pf 20% 3kv Ceramic Disc XY	A	1.50
CFD000470R0AASA	470pf 20% 6kv Ceramic Disc	A	8.00
CFD000470R0ACDA	470pf 5% 200v Ceramic Disc	A	1.50
CFD000470R0ADCA	470pf 10% 100v Ceramic Disc	A	.35
CFD000470R0AECF	470pf 20% 125vAC Ceramic Disc	A	.50
CFD000470R0AFGA	470pf 10% 500v Ceramic Disc	A	.20
CFD000470R0AGKA	470pf 20% 1kv Ceramic Disc	A	.40
CFD000470R0AIGA	470pf 20% 500v Ceramic Disc	A	.35
CFD000470R0BJDA	470pf 10% 200v CK05 Monolythic	B	.35
CFD000470R0DACA	470pf 5% 100v CK16 Axial Monolythic	D	1.00
CFD000470R0DKCA	470pf 10% 100v CK12 Axial Monolythic	D	.85
CFD000470R0EABA	470pf 2% 50v dip Monolythic NPO	E	.95
CFD000470R0EADA	470pf 2% 200v dip Monolythic 30ppm	E	.95
CFD000470R0EPDA	470pf 2% 200v dip Monolythic 30ppm	E	.95
CFD000470R0EQBA	470pf 20% 50v Monolythic Dip	E	.50
CFD000470R0FAGA	470pF 5% 500v -30ppm Dogbone	F	1.00
CFD000470R0FBGA	470pF 5% 500v -80ppm Dogbone	F	1.50
CFD000500R0AACA	500pf 10% 100v Ceramic Axial	A	.50
CFD000500R0AAGA	500pF 20% 500V N750 Ceramic Disc	A	.75
CFD000500R0AASA	500pf 6kV 20% Ceramic Disc	A	4.00
CFD000500R0ABHA	500pF 5% 600V N750 Ceramic Disc	A	.55
CFD000500R0ACKA	500pf 1kV 20% Ceramic Disc	A	.40
CFD000500R0BCKA	500pF 1kV 1/4" Ceramic Disc	B	.45
CFD000500R0EAAS	500pF 25v Monolythic Dip	E	.25
CFD000510R0CADA	510pf 1% 200v CCR06 Monolyth	C	2.00
CFD000560R0AACI	560pf 5% 150v N750 Ceramic	A	.50
CFD000560R0AADA	560pf 5% 200v Ceramic Q>1310	A	.60
CFD000560R0ABGA	560pf 10% 500v Ceramic Disc	A	.25
CFD000560R0CADA	560pf 5% 200v CK06 Monolythic	C	.45
CFD000600R0EAYA	600pF 20kvdc Ceramic Monolythic	E	22.00
CFD000650R0AAKA	650pF- 1kV 5% Ceramic Disc	A	.40
CFD000680R0AACA	680pF 10% 100v Ceramic Disc	A	.18
CFD000680R0AAGA	680pF 10% 500v Ceramic Disc	A	.22
CFD000680R0AAPA	680pF 3kV 10% Ceramic Disc	A	1.50
CFD000680R0AASA	680pf 6kV 10% Ceramic Disc	A	5.00
CFD000680R0BACA	680pf 5% 100v CK05 Monolythic	B	.95
CFD000680R0DABA	680pf 10% 50v CK12 Axial Monolythic	D	.39
CFD000680R0DACA	680pF 10% 100v CK12 Axial Monolythic	D	.30
CFD000680R0EABA	680pF 20% 50v Monolythic Dip	E	.30
CFD000680R0EACA	680pF 10% 100v Monolythic Dip	E	.45
CFD000680R0EBCA	680pF 5% 100v Monolythic Dip	E	.55
CFD000700R0AAXF	700pF- 15kV Ax Murat/Erie DHL	A	5.00
CFD000750R0BADA	750pf 10% 200v CK05 Monolythic	B	.40
CFD000750R0DACA	750pF 5% 100v CK12 Axial Monolythic	D	.50
CFD000765R0AABA	765pf 50v 10% N2400 Axial Ceramic	A	6.00
CFD000800R0AATA	800pF 10% 7kv Axial Ceramic	A	2.50
CFD000820R0ABCA	820pF 10% 100v Ceramic Disc	A	.20
CFD000820R0BACA	820pf 10% 100v CK05 Monolythic	B	.40
CFD000820R0EACA	820pf 5% 100v Dip Monolythic NPO	E	.35
CFD000860R0BABA	860pf 10% 100v CK05 Monolythic	B	.40
CFD000910R0AACI	910pf 5% 150v N470 Ceramic	A	.50
CFD000910R0AADA	910pf 200v Ceramic Disc	A	.25
CFD000910R0EACA	910pf 5% 100v Dip Monolythic	E	.30
CFD001000R0AABA	1000pF 20% 50v Ceramic Disc	A	.15
CFD001000R0AACA	1000pF 2% 100v Ceramic Disc	A	.40
CFD001000R0AACF	1000pF 20% 125vAC Ceramic Disc	A	.50
CFD001000R0AAGA	1000pf 10% 500V Ceramic Disc	A	.15
CFD001000R0AAHA	1000pF- 100v Ceramic Disc	A	.05
CFD001000R0AAKA	1000pf 10% 1kv Ceramic Disc	A	.20
CFD001000R0AAOA	1000pF- 2kV 10% Ceramic Disc	A	.50
CFD001000R0AAPA	1000pf Z5U 3kv Ceramic Disc	A	.75
CFD001000R0AAQA	1000pf 10% 4kv Ceramic Disc	A	2.00
CFD001000R0AARA	1000pf 10% 5kv Ceramic Disc	A	2.25
CFD001000R0AASA	1000pf 6kv Ceramic Disc	A	2.40
CFD001000R0AAUG	1000pf 20% 9kv Ceramic Disc	A	2.70
CFD001000R0AAVA	1000pF- 10kV 20% Ceramic Disc	A	3.00

Ceramic Capacitors: 1000pf - .01uf QUANTITY DISCOUNTS

$10 - $24 – 10
$25 - $99 – 15

PART NUMBER	DESCRIPTION	CASE STYLE	PRICE
CFD001000R0AAXF	1000pF- 15kV 20% Ceramic Disc	A	4.25
CFD001000R0AAXM	1000pF- 18kV 20% Ceramic Disc	A	6.00
CFD001000R0ABGA	1000pf 20% 500V Ceramic Disc	A	.15
CFD001000R0ABPA	1000pf X7T 3kv Ceramic Disc	A	1.00
CFD001000R0ABSA	1000pf 6kv Axial Ceramic Disc	A	4.50
CFD001000R0ACKA	1000pf 20% 1kv Ceramic Disc	A	.18
CFD001000R0BACA	1000pf 5% 100v CK05 Monolythic	B	.35
CFD001000R0BADA	1000pf 10% 200v CK05 Monolythic	B	.35
CFD001000R0DABA	1000pf 10% 50v CK12 Axial Monolythic	D	.25
CFD001000R0DACA	1000pf 10% 100v CK12 Axial Monolythic	D	.30
CFD001000R0DAGA	1000pf 500v Republic HKS018113	D	5.00
CFD001000R0DBBA	1000pf 5% 50v CK12 Axial Monolythic	D	.35
CFD001000R0DBCA	1000pf 100v Axial Monolythic	D	.40
CFD001000R0DCBA	1000pf 10% 50v CK12 Axial Monolythic	D	.30
CFD001000R0EABA	1000pf 2% 50v Dip Monolythic	E	1.00
CFD001000R0EACA	1000pf 2% 100v Dip Monolythic NPO	E	1.25
CFD001000R0EADE	1000pf 250v Dip Monolythic	E	2.00
CFD001000R0EAYA	1000pF 20kvdc Cer. Monolythic	E	25.00
CFD001000R0EBBA	1000pf 5% 50v Dip Monolythic	E	.39
CFD001000R0EBCA	1000pf 10% 100v Dip Monolythic	E	.50
CFD001000R0ECBA	1000pf 10% 50v Dip Monolythic NPO	E	.90
CFD001000R0EDBA	1000pf 20% 50v Dip Monolythic X5PO	E	.30
CFD001000R0FAEA	1000pf 2% 300v Ceramic Dog	F	2.00
CFD001000R0FAEI	1000pf 5% 350v Ceramic Dog	F	1.50
CFD001000R0FAHA	1000pf 5% 600v Q=1000 Dogbone	F	1.50
CFD001100R0BACA	1100pf 10% 100v CK05 Monolythic	B	.30
CFD001200R0AAXF	1200pf 10% 15kv Ceramic Disc	A	18.00
CFD001200R0BACA	1200pf 10% 100v CK05 Monolythic	B	.30
CFD001200R0EACA	1200pf 1% 100v Dip Monolythic	E	.65
CFD001200R0FAGA	1200pF 1% 500v -30ppm Dogbone	F	1.35
CFD001300R0AADA	1300pf 2% 200v Ceramic Disc	A	.50
CFD001400R0AAVA	1400pF- 10kV 10% Ceramic Disc	A	3.25
CFD001400R0BACA	1400pf 10% 100v CK05 Monolythic	B	.30
CFD001400R0EACA	1400pf 5% 100v Dip Monolythic	E	.45
CFD001400R0EAVA	1400pf 20% 10kv Ceramic Monolythic	E	6.00
CFD001450R0AAPA	1450pF 3kV 5% Ceramic Disc	A	3.00
CFD001500R0AACA	1500pF 100V 20% Ceramic Disc	A	.15
CFD001500R0AAGA	1500pf 10% 500V Ceramic Disc	A	.25
CFD001500R0AAKA	1500pF 1kV 20% Ceramic Disc	A	.30
CFD001500R0AAKZ	1500pF 10% 1.4kv Ceram. Disc	A	.70
CFD001500R0ABGA	1500pf 20% 500V Ceramic Disc	A	.22
CFD001500R0BACA	1500pf 10% 100v CK05 Monolythic	B	.30
CFD001500R0CADA	1500pf 20% 200v CK06 Monolythic	C	.50
CFD001500R0DABA	1500pf 10% 50v.CK12 Axial Monolythic	D	.20
CFD001500R0DACA	1500pf 10% 100v CK12 Axial Monolythic	D	.25
CFD001500R0EABA	1500pf 10% 50v Dip Monolythic	E	.34
CFD001500R0EACA	1500pf 10% 100v Dip Monolythic	E	.40
CFD001600R0AAVA	1600pf 20% 10kv Ceramic Disc	A	6.00
CFD001700R0EACA	1700pf 5% 100v Dip Monolythic	E	.65
CFD001800R0DABA	1800pf 10% 50v CK12 Axial Monolythic	D	.30
CFD001800R0EACA	1800pf 10% 100v Dip Monolythic	E	.50
CFD001800R0EADA	1800pf 5% 200v Dip Monolythic	E	.75
CFD002000R0AADA	2000pf 2% 200v Ceramic Disc	A	.65
CFD002000R0AADE	2000pf 10% 250v Ceramic Disc	A	.40
CFD002000R0AAQA	2000pf 20% 4kv Ceramic Disc	A	1.90
CFD002000R0AAVA	2000pf 20% 10kv Ceramic Disc	A	4.90
CFD002000R0CACA	2000pf 10% 100v CK06 Monolythic	C	.50
CFD002000R0EACA	2000pf 5% 100v Dip Monolythic	E	.90
CFD002000R0FAGA	2000pF 5% 500v Ceramic Dogbone	F	1.00
CFD002200R0AABA	2200pf 10% 50v Ceramic Disc	A	.20
CFD002200R0AACA	2200pf 20% 100v Ceramic Disc	A	.25
CFD002200R0AACF	2200pf 20% 125vAC Ceramic Disc	A	.45
CFD002200R0AAGA	2200pf 20% 500v Ceramic Disc	A	.25
CFD002200R0AAKA	2200pf 20% 1kv Ceramic Disc	A	.70
CFD002200R0AAOA	2200pf 10% 2kv Ceramic Disc	A	1.45
CFD002200R0ABCA	2200pf 10% 100v Ceramic Disc	A	.30
CFD002200R0BABA	2200pf 20% 50v CK05 Monolythic	B	.35
CFD002200R0BACA	2200pf 10% 100v CK05 Monolythic	B	.40
CFD002200R0BBCA	2200pf 20% 100v CK05 Monolythic	B	.30
CFD002200R0CADA	2200pf 10% 200v CK06 Monolythic	C	.50
CFD002200R0CAHA	2200pF 100v Monolythic Ceramic	C	.40
CFD002200R0DABA	2200pf 10% 50v CK12 Axial Monolythic	D	.30
CFD002200R0DACA	2200pf 10% 100v Molded Axial	D	.45
CFD002200R0EACA	2200pf 20% 100v Dip Monolythic	E	.50
CFD002200R0EARA	2200pf 5kv Ceramic Monolythic Dip	E	6.00
CFD002200R0EBCA	2200pf 2% 100v Dip Monolythic	E	.85
CFD002400R0CACA	2400pf 10% 100v CK06 Monolythic	C	.50
CFD002400R0EACA	2400pf 5% 100v Dip Monolythic	E	2.00
CFD002500R0AASA	2500pf 20% 6kv Ceramic Disc	A	1.90
CFD002700R0AACA	2700pf 10% 100v Ceramic Disc	A	.24
CFD002700R0AAGA	2700pf 10% 500v Ceramic Disc	A	.35
CFD002700R0AAKA	2700pf 10% 1kv Ceramic Disc	A	1.50
CFD002700R0ABCA	2700pf 20% 100v Ceramic Disc	A	
CFD002700R0BACA	2700pf 5% 100v CK05 Monolythic	B	
CFD002700R0BBCA	2700pf 10% 100v CK05 Monolythic	B	
CFD002700R0CACA	2700pf 1% 100v CK06 Monolythic	C	
CFD002700R0CADA	2700pf 1% 200v CK06 Monolythic	C	
CFD002700R0EACA	2700pf 10% 100v Dip Monolythic	E	
CFD002700R0FAGA	2700pF 5% 500v 150ppm Dogbone	F	
CFD003000R0AAKA	3000pf 20% 1kv Ceramic Disc	A	
CFD003000R0EAEI	3000pf 20% 350v Dip Monolythic	E	
CFD003000R0FAGA	3000pF 5% 500v 150ppm Dogbone	F	
CFD003300R0AACA	3300pf 10% 100v Ceramic Disc	A	
CFD003300R0AACF	3300pf 20% 125v Ceramic Disc	A	
CFD003300R0AAGA	3300pf 20% 500v Ceramic Disc	A	
CFD003300R0AAPA	3300pf 10% 3kv Ceramic Disc	A	
CFD003300R0ABCA	3300pf 20% 100v Ceramic Disc	A	
CFD003300R0ACCA	3300pf 2% 100v Temp Compenstd	A	
CFD003300R0BABA	3300pf 10% 50v CK05 Monolythic	B	
CFD003300R0BACA	3300pf 10% 100v CK05 Monolythic	B	
CFD003300R0BBCA	3300pf 20% 100v CK05 Monolythic	B	
CFD003300R0CADA	3300pf 20% 200v CK06 Monolythic	C	
CFD003300R0CBDA	3300pf 5% 200v CK06 Monolythic	C	
CFD003300R0CCDA	3300pf 10% 200v CK06 Monolythic	C	
CFD003300R0DABA	3300pf 10% 50v CK12 Ax Monolythic	D	
CFD003300R0EACA	3300pf 20% 100v Dip Monolythic	E	
CFD003300R0EBCA	3300pf 5% 100v Dip Monolythic	E	
CFD003600R0EACA	3600pf 5% 100v Dip Monolythic NPO	E	
CFD003900R0AACA	3900pf 20% 100v Ceramic Disc	A	
CFD003900R0ABCA	3900pf 10% 100v Ceramic Disc	A	
CFD003900R0DAEA	3900pf 300v Ax 39010/03-A392K	D	
CFD004000R0FAGA	4000pF 5% 500v 150ppm Dogbone	F	
CFD004700R0AABA	4700pf 20% 50v Ceramic Disc	A	
CFD004700R0AACA	4700pf 10% 100v Ceramic Disc	A	
CFD004700R0AACF	4700pf 20% 125vAC Ceramic Disc	A	
CFD004700R0AAGA	4700pf 10% 500v Ceramic Disc	A	
CFD004700R0AAKA	4700pF 1kV 20% Ceramic Disc	A	
CFD004700R0AAOA	4700pF 2kV 20% Ceramic Disc	A	
CFD004700R0AAQA	4700mf 4kv Ceramic Disc Z5P	A	
CFD004700R0AASA	4700pF 6kV Z5U Ceramic Disc	A	
CFD004700R0ABBA	4700pf 20% 50v Ceramic Disc	A	
CFD004700R0ABCA	4700pf 20% 100v Ceramic Disc	A	
CFD004700R0ABGA	4700pf 20% 500v Ceramic Disc	A	
CFD004700R0BACA	4700pf 10% 100v CK05 Monolythic	B	
CFD004700R0CABA	4700pf 10% 50v CK06 Monolythic	C	
CFD004700R0CACA	4700pf 10% 100v CK06 Monolythic	C	
CFD004700R0CADA	4700pf 10% 200v CK06 Monolythic	C	
CFD004700R0DABA	4700pf 10% 50v CK12 Ax Monolythic	D	
CFD004700R0DACA	4700pf 10% 100v CK12 Ax Monolythic	D	
CFD005000R0AAGA	Dual Sec.005uF 500v Disc, Z5U	A	
CFD005000R0AAKZ	.005mf 20% 1.4kv Ceramic Disc	A	
CFD005000R0AAOA	.005mf 20% 2kv Ceramic Disc	A	
CFD005000R0AAPA	.005mf 20% 3kv Ceramic Disc	A	
CFD005000R0AARA	.005mf 5kv Ceramic Disc Z5U	A	
CFD005600R0AABA	5600pf 10% 50v Ceramic Disc	A	
CFD005600R0BACA	5600pf 10% 100v CK05 Monolythic	B	
CFD005600R0DACA	5600pf 10% 100v CK13 Axial Monolythic	D	
CFD006800R0AABA	6800pf 50v Ceramic Disc	A	
CFD006800R0AACA	6800pf 10% 100v Ceramic Disc	A	
CFD006800R0AAGA	6800pf 10% 500v Ceramic Disc	A	
CFD006800R0ABBA	6800pf 20% 50v Ceramic Disc	A	
CFD006800R0ABCA	6800pf 20% 100v Ceramic Disc	A	
CFD006800R0BACA	6800pf 10% 100v CK05 Monolythic	B	
CFD006800R0CADA	6800pf 10% 200v CK06 Monolythic	C	
CFD006800R0DACA	6800pf 10% 100v CK12 Axial Monolythic	D	
CFD006800R0EABA	6800pF 50v 20% Monolythic Dip	E	
CFD006800R0EACA	6800pF 100v Monolythic Dip	E	
CFD008000R0AAQA	.008mf 4kv 20% Ceramic Disc	A	
CFD008200R0AABA	8200pf 10% 50v Ceramic Disc	A	
CFD008200R0AACA	8200pf 10% 100v Ceramic Disc	A	
CFD008200R0DACA	8200pf 10% 100v CK12 Axial Monolythic	D	
CFD009000R0CADA	9000pf 10% 200v CK06 Monolythic	C	
CFD010000R0AAAO	.01uf 20% 16v Ceramic Disc	A	
CFD010000R0AAAS	.01uf 20% 25v Ceramic Disc	A	
CFD010000R0AABA	.01uf 10% 50v Ceramic Disc	A	
CFD010000R0AACA	.01uF 20% 100v Ceramic Disc	A	
CFD010000R0AACF	.01uF 20% 125vAC Ceramic Disc	A	
CFD010000R0AACI	.01uF 20% 150v Ceramic Disc	A	
CFD010000R0AADE	.01uF 500v Ceramic Disc X5P	A	
CFD010000R0AAGA	.01uf 20% 500v Ceramic Disc	A	
CFD010000R0AAKA	.01uf- 1Kv 20% Ceramic Disc	A	
CFD010000R0AAKZ	.01uf 1.4kv Z5U Ceramic Disc	A	
CFD010000R0AALA	.01uf 1.5kv Arc Gap Ceramic Disc	A	
CFD010000R0AAMA	.01uf 1.6kv Z5U Ceramic Disc	A	
CFD010000R0AAOA	.01uf 2kv 20% Ceramic Disc	A	
CFD010000R0AAPA	.01mf-3000v Z5U Disc/ Removed	A	

Ceramic Capacitors: .01uf - 22uf

QUANTITY DISCOUNTS
$10 - $24 – 10%
$25 - $99 – 15%

PART NUMBER	DESCRIPTION	CASE STYLE	PRICE
FD010000R0ABBA	.01uf 20% 50v Ceramic Disc	A	.18
FD010000R0ABCA	.01uf 20% 100v Z5V Ceramic Disc	A	.25
FD010000R0ABGA	.01uF 20% 500v Cer Disc Z5U	A	.30
FD010000R0ABKA	.01mf- 1Kv 10% X5R Ceramic Disc	A	.75
FD010000R0ABOA	.01uf 2kv Tektrx Ceramic Disc	A	2.25
FD010000R0ABPA	.01uf 20% 3kv Ceramic Disc	A	3.00
FD010000R0ACCA	.01uf 20% 100v Ceramic Disc	A	.25
FD010000R0ACVA	.01uf 20% 6kv Ceramic Disc	A	7.90
FD010000R0AECA	Dual .01uF 500v Disc, Collins	A	2.00
FD010000R0BABA	.01uF 50v CK05 Monolythic	B	.50
FD010000R0BABJ	.01uF 20% 75v CK05 Monolythic	B	.30
FD010000R0BACA	.01uf 10% 100v CK05 Monolythic	B	.30
FD010000R0CACA	.01uF 10% 100v CK06 Monolythic	C	.35
FD010000R0CADA	.01uF 10% 200v CK06 Monolythic	C	.45
FD010000R0CBCA	.01uF 5% 100v CK06 Monolythic	C	.75
FD010000R0DABA	.01uF 10% 50v CK12 Axial Monolythic	D	.22
FD010000R0DACA	.01uF 20% 100v CK13 Axial Monolythic	D	.30
FD010000R0DBBA	.01uF 10% 50v C410 Axial Monolythic	D	.20
FD010000R0EABA	.01uF 20% 50v Dipped Monolythic	E	.35
FD010000R0EABJ	.01uF 20% 75v Dipped Monolythic	E	.45
FD010000R0EACA	.01uF 5% 100v Monolythic Dip	E	.75
FD010000R0EADA	.01uF 5% 200v Monolythic Dip	E	.90
FD010000R0EADE	.01uf 30% 250v Dip'd Monolythic	E	1.50
FD010000R0EAOA	.01uF 2kv Monolythic Dip	E	5.00
FD010000R0EBBA	.01uF 10% 50v Dipped Monolythic	E	.40
FD010000R0EBCA	.01uF 20% 100v Monolythic Dip	E	.50
FD010000R0EBDA	.01uF 5% NPO 200v Dipped Monolythic	E	2.00
FD010000R0ECCA	.01uF 2% 100v Dipped Monolythic	E	.70
FD010000R0EDCA	.01uF 10% 100v Dipped Monolythic	E	.50
FD010000R0FACA	.01uF 10% 100v -30ppm Dogbone	F	1.00
FD012000R0CACA	.012uF 10% 100v CK06 Monolythic	C	.45
FD012000R0DACA	.012uF 10% 100v CK13 Axial Monolythic	D	.30
FD015000R0AABJ	.015uf 75v Ceramic Axial Lds	A	.50
FD015000R0AAMA	.015uf 2% 1.6kv Ceramic Disc	A	2.00
FD015000R0CABA	.015uF 10% 50v CK06 Monolythic	C	.45
FD015000R0CACA	.015uF 100v CK06BX Monolythic	C	.55
FD015000R0DACA	.015uF 10% 100v CK14 Axial Monolythic	D	.35
FD015000R0EABA	.015uF 20% 50v Monolythic Dip	E	.60
FD015000R0EBBA	.015uF 20% 50v Monolythic Dip	E	.35
FD018000R0EACA	.018uF 10% 100v dip Monolythic 30ppm	E	.65
FD020000R0AACA	.02uF 20% 100v Ceramic Disc	A	.15
FD020000R0AACI	.02uF 150v Ceramic Disc	A	.45
FD020000R0AADA	.02uF 20% 200v Ceramic Disc	A	.20
FD020000R0AAEA	.02uF 10% 300v Ceramic Disc	A	.25
FD020000R0AAGA	.02uF 10% 500v Ceramic Disc	A	.30
FD020000R0AAKA	.02uf- 1Kv X5P CeraMite Disc	A	.85
FD020000R0ABKA	.02uf- 1Kv X5U Disc Cap	A	.65
FD020000R0ABPA	.02uf 20% 3kv Ceramic Disc	A	3.90
FD020000R0EACA	.02uf 20% 100v Monolyth Dip	E	.25
FD020000R0EBCA	.02uf 20% 100v Monolyth Dip	E	.40
FD022000R0AAAO	.022uf 20% 16v Ceramic Disc	A	.10
FD022000R0AAAS	.022uf 20% 25v Ceramic Disc	A	.12
FD022000R0AABA	.022uf 20% 50v Ceramic Disc	A	.15
FD022000R0AACA	.022uf 20% 100v Ceramic Disc	A	.20
FD022000R0ABCA	.022uf 20% 100v Ceramic Disc	A	.20
FD022000R0BABA	.022uf 10% 50v CK05 Monolythic	B	.30
FD022000R0CACA	.022uf 10% 100v CK06 Monolythic	C	.40
FD022000R0DACA	.022uf 20% 100v CK14 Axial Monolythic	D	.25
FD022000R0EAAS	.022uf 10% 25v Monolythic Dip	E	.25
FD022000R0EABA	.022uf 10% 50v Monolythic Dip	E	.30
FD022000R0EACA	.022uf 5% 100v Dip Mon N200	E	1.50
FD022000R0EBCA	.022uf 5% 100v Dipped Monolythic	E	.75
FD022000R0FCFA	.022uf 400v 27PE Radial Plas	F	1.50
FD027000R0CABA	.027uf 10% 50v CK06 Monolythic	C	.50
FD027000R0CACA	.027uf 10% 100v CK06 Monolythic	C	.65
FD033000R0AABA	.033uf 10% 50v Ceramic Disc	A	.17
FD033000R0AACA	.033uf 10% 100v Ceramic Disc	A	.20
FD033000R0BABA	.033uf 10% 50v CK05 Monolythic	B	.50
FD033000R0DADA	.033uF 2% 200v NPO Ax Monolythic	D	10.00
FD033000R0EABA	.033uf 10% 50v Dipped Monolythic	E	.50
FD033000R0EACA	.033uf 10% 100v Dipped Monolythic	E	.50
FD033000R0EAKA	.033uf 5% 1Kv Dipped Monolythic	E	3.00
FD039000R0DABA	.039uF 10% 50v CK14 Axial Monolythic	D	.45
FD047000R0AABA	.047uf 20% 50v Ceramic Disc	A	.30
FD047000R0AAHD	.047uf 10% 630v Ceramic Disc	A	.60
FD047000R0BABA	.047uf 10% 50v CK05 Monolythic	B	.35
FD047000R0CACA	.047uf 10% 100v CK06 Monolythic	C	.40
FD047000R0DABA	.047uF 10% 50v CK14 Axial Monolythic	D	.45
FD047000R0DACA	.047uF 20% 100v CK14 Axial Monolythic	D	.60
FD047000R0DBBA	.047uF 10% 50v CK14 Axial Monolythic	D	.45
FD047000R0DCBA	.047uF 20% 50v CK12 Axial Monolythic	D	.30
FD047000R0EACA	.047uF 10% 100v Dipped Monolythic	E	.50
FD050000R0AABJ	.05uf 30% 75v Ceramic Disc Z5V	A	.20
FD050000R0AACA	.05uf 20% 100v Ceramic Disc	A	.35
FD050000R0AAGA	.05uf 20% 500v Ceramic Disc	A	.50
FD050000R0AAKA	.05uf 1Kv Ceramic Disc Z5U	A	.95
FD050000R0EABA	.05uF 20% 50v Monolythic Dip	E	.75
FD050000R0EACA	.05uF 2% 100v Monolythic Dip	E	.50
FD056000R0DACA	.056uF 10% 100v CK14 Axial Monolythic	D	.50
FD056000R0DAHA	.056uF 100v Monolythic Axial	D	.25
FD068000R0CACA	.068uf 10% 100v CK06 Monolythic	C	.35
FD068000R0DACA	.068uF 10% 100v CK14 Axial Monolythic	D	.50
FD068000R0EABA	.068uF 20% 50v Monolythic Dip	E	.75
FD068000R0EACA	.068uF 20% 100v Monolyth Dip	E	.95
FD082000R0BABA	.082uf 10% 50v CK05 Monolythic	B	.30
FD082000R0CACA	.082uf 10% 100v CK06 Monolythic	C	.35
CFD100000R0AAAS	.1uf 10% 25v Ceramic Disc Y5P	A	.160
CFD100000R0AABA	.1uf 10% 50v Ceramic Disc	A	.20
CFD100000R0AABJ	.1uf 5% 75v Ceramic Disc	A	.25
CFD100000R0AABO	.1uf 10% 630v Ceramic Disc	A	.90
CFD100000R0AACA	.1uf 20% 100v Ceramic Disc	A	.35
CFD100000R0AADA	.1uf 20% 200v Ceramic Disc	A	.65
CFD100000R0AAGA	.1uf Z5U 500v Ceramic Disc	A	.90
CFD100000R0AAHD	.1uF- 500v Ceramic Disc	A	.75
CFD100000R0AAKA	.1uf 20% 1kv Ceramic Disc	A	1.50
CFD100000R0ABGA	.1uf NPO 500v Ceramic Disc	A	2.50
CFD100000R0BABA	.1uf 10% 50v CK05 Ax Monolythic	B	.40
CFD100000R0BBBA	.1uf 20% 50v CK05 Ax Monolythic	B	.35
CFD100000R0CABA	.1uf 10% 50v CK06 Ax Monolythic	C	.50
CFD100000R0CACA	.1uf 10% 100v CK06 Ax Monolythic	C	.60
CFD100000R0DABA	.1uf 5% 50v CK13 Ax Monolythic	D	.50
CFD100000R0DACA	.1uf 10% 100v CK14 Ax Monolythic	D	.55
CFD100000R0DBBA	.1uf 10% 50v CK14 Ax Monolythic	D	.40
CFD100000R0DBCA	.1uf 10% 100v CK15 Ax Monolythic	D	.60
CFD100000R0EACA	.1uF 10% 100v Monolythic Dip	E	.70
CFD100000R0EAKA	.1uf-1000v Monolythic Dip	E	4.00
CFD100000R0EBBA	.1uf 20% 50v Monolythic Dip	E	.25
CFD150000R0AABA	.15uf 10% 50v CK06 M39014/02	A	.85
CFD150000R0DABA	.15uf 20% 50v CK14 Ax Monolythic	D	.40
CFD180000R0CADA	.18uf 200v CK06 Monolythic	C	.60
CFD180000R0EACA	.18uF 20% 100v Monolythic Dip	E	1.20
CFD200000R0AAKA	.2uf 1KV 20% Ceramic Disc	A	5.00
CFD220000R0AACA	.22uf 100V Ceramic Disc	A	.55
CFD220000R0CABA	.22uf 10% 50v CK06 Monolythic	C	.50
CFD220000R0DABA	.22uf 10% 50v Axial Ceramic	D	.45
CFD220000R0EABA	.22uF 20% 50v Monolythic Dip	E	.80
CFD220000R0EACA	.22uF 10% 100v Monolythic Dip	E	1.00
CFD270000R0CABA	.27uf 10% 50v CK06 Monolythic	C	.50
CFD270000R0EACA	.27uF 10% 100v Monolythic Dip	E	1.00
CFD330000R0CABA	.33uf 10% 50v CK06 Monolythic	C	.70
CFD330000R0DABA	.33uf 10% 50v Axial Ceramic	D	.45
CFD330000R0DACA	.33uf 10% 100v CK15 Axial Monolythic	D	.69
CFD330000R0EAAS	.33uf 20% 25v Monolythic Dip	E	.40
CFD330000R0EABA	.33uf 20% 50v Monolythic Dip	E	.85
CFD330000R0EACA	.33uf 10% 100v NPO Monolythic Dip	E	1.00
CFD390000R0CABA	.39uf 10% 50v CK06 Monolythic	C	.70
CFD470000R0AACA	.47uf 20% 100v Ceramic Disc	A	.20
CFD470000R0CABA	.47uf 10% 50v CK06 Monolythic	C	.70
CFD470000R0DABA	.47uf 50v CK14 Axial Monolythic	D	.69
CFD470000R0EAAS	.47uf 20% 25v Monolythic Dip	E	.20
CFD470000R0EABA	.47uf 20% 50v Monolythic Dip	E	.40
CFD470000R0EACA	.47uF 20% 100v Monolyth Dip	E	.50
CFD470000R0EADA	.47uF 10% 200v Monolythic Dip	E	.70
CFD470000R0EBBA	.47uf 10% 50v Monolythic Dip	E	.40
CFD560000R0EACA	.56uF 20% 100v Monolythic Dip	E	1.00
CFD680000R0CABA	.68uf 10% 50v CK06 Monolythic	C	.65
CFD680000R0EABA	.68uF 20% 50v Monolythic Dip	E	.85
CFD680000R0EACA	.68uf 100v Monolythic Dip -250TC	E	1.00
CFD750000R0EAAS	.75uF 20% 25v Monolythic Dip	E	1.00
CFD820000R0CABA	.82uf 10% 50v CK06 Monolythic	C	.50
CFDD01R0000CABA	1 uf 10% 50v CK06 Monolythic	C	.50
CFDD01R0000DACA	1 uf 10% 100v CK16 Axial Monolythic	D	1.50
CFDD01R0000EABA	1.0mf 20% 50v Monolythic Dip	E	1.50
CFDD01R0000EACA	1.0mf 10% 100v Monolythic Dip	E	2.00
CFDD01R0000EBBA	1.0mf 20% 50v Monolythic Dip	E	1.75
CFDD01R0000EBCA	1.0mf 20% 100v Monolythic Dip	E	1.75
CFDD01R5000EABA	1.5mf 50v Monolythic Dip	E	1.75
CFDD01R8000EABA	1.8mf 10% 50v Monolythic Dip	E	1.75
CFDD02R2000AAAS	2.2mf 20% 25v Disc Ceramic	A	1.90
CFDD02R2000EAAS	2.2mf +80% -20% 25v Monolythic Dip	E	2.00
CFDD02R2000EABA	2.2mf 20% 50v Monolythic Dip	E	2.25
CFDD02R2000EBBA	2.2mf Z5U 50v Monolythic Dip	E	1.90
CFDD03R3000EABA	3.3mf 20% 50v Monolythic Dip	E	1.00
CFDD04R7000EABA	4.7mf 20% 50v Monolythic Dip	E	2.00
CFDD22R0000CAAL	22uf 10% 10v CK06 Monolythic	C	3.00

$$$$$$$ SAVE $$$$$$$
COMPONENT ASSORTMENTS

We have millions of orphaned components that deserve a good home. Not enough quantity to be featured in our catalog, so we use them to make assortments.

You get fantastic quality at tremendous savings, and we are able to move the small lots. WIN/WIN.

• MONOLYTHIC DIPS •

100 piece assortment
Dip mono capacitors: all values & tolerances can be included. Save to 75% over normal prices.

(100) $10

• RESISTORS •

Metal, Film, Carbon, Etc...

1/10 watt to 10 watt, carbon, wirewound or metal film. 100 pieces total. You will be back.

(100) $10

• CHIP CAPS •

25 piece assortment
Over stocked values and 1Zs, stripline-leadless-wire lead. Save 50% to 60% & fill the parts bin.

(25) $20

• MOLDED RF-CHOKES •

50 piece assortment
Over stocked values and 1Zs, on our size 1, 2 and 3 molded chokes. Many different values.

(50) $12

• ELECTROLYTIC CAPS •

100 piece assortment valued at $150 or more. Hold your hat. This deal might blow it off. Any size, value or voltage is game.

(100) $20

• GLASS FUSES •

25 piece assortment
Standard 3AG + pigtail styles in glass and ceramic. Save big bucks and stock up the parts bin.

(25) $9

• DIPPED MICAS •

100 piece assortment
Dip mica capacitors for the parts bin. At 12¢ each, you are saving 60% to 90% over regular prices.

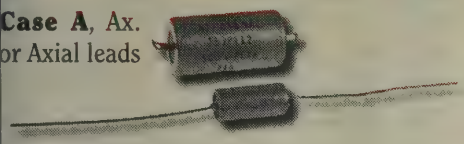
(100 pcs.) $12

TOTALLY ASSORTED BATCHES

This is where our 1Zs end up. We haven't had a complaint yet and most customers buy a bigger one next time. 1 to 50 pounders of the best surplus around. 50's are the best buy!

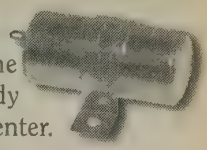
1# $5 5# $20 25# $75 50# $100

Non-Polarized Capacitors: Metal Case, Hermetically Sealed (-55°C to 125°C)



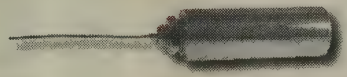
Case A, Axial or Axial leads

Case C, Axial leads, two 6-32 posts 90° to body.



Case F, Bypass style to case/ground, one radial lead, body clamp attached at center.

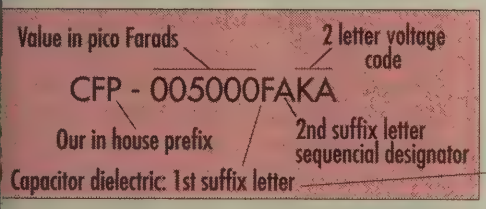
Case B, Axial leads, body clamp attached at center.



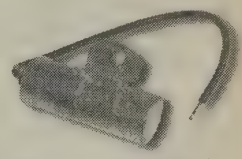
Case D, Bypass style to case, one radial lead, bulkhead hole mount.

Case E, Bypass style to case, one radial lead, vertical mount on standoff bracket.

Case G, Radial leads, two 6-32 posts 90° to body.


Value in pico Farads
2 letter voltage code
CFP - 005000FAKA
Our in house prefix
2nd suffix letter sequencial designator
Capacitor dielectric: 1st suffix letter

Dielectric A: Polystyrene
Dielectric D: Polypropylene
Dielectric F: Plastic, misc types
Dielectric G: Paper
Dielectric J: Polycarbonate
Dielectric K: Metalized plastic / paper /film types
Dielectric T: Tantalum



Case K, Bypass style to case, one radial lead, body clamp mount. Automotive style.

Part Number	Capacity	Volts	Model / Case	Size	Price
(CFP)001000FACA	.001µF	100 v	Sprague 91P Axial	5/32"D, 7/8"L	$1.75
(CFP)001000GAFA	.001µF	400 v	Sprague 191P Axial	1/4"D, 3/4"L	$2.50
(CFP)001000GAKA	.001µF	1 kv	Sprague 96P Axial	3/8"D, 7/8"L	$4.00
(CFP)118P12292S4	.0012µF	200 v	Sprague Difilm Axial	3/16"D, 3/4"L	$2.00
(CFP)001450FABA	1450 pF	50 v	419159-1 .5% Axial	3/16"D, 3/4"L	$2.00
(CFP)001500FADA	.0015µF	200 v	CQ09A1MC1 5% Axial	3/16"D, 3/4"L	$3.00
(CFP)001500GAFA	.0015µF	400 v	Westcap CP09 Axial	1/4"D, 7/8"L	$3.00
(CFP)001500GAHA	.0015µF	600 v	Westcap CP09 Axial	1/4"D, 7/8"L	$4.00
(CFP)001800JABA	.0018µF	50 v	Kemet F242 5% Axial	3/16"D, 1/2"L	$1.50
(CFP)001800GACA	.0018µF	100 v	F160NOKS 1% Ax.	1/8"D, 3/8"L	$1.25
(CFP)001800FAHA	.0018µF	600 v	Westcap CQR39 10% Ax.	5/16"D, 1"L	$4.25
(CFP)002000GAHA	.002µF	600 v	Gudeman XF1814 Ax.	1/4"D, 9/16"L	$4.50
(CFP)002200GACA	.0022µF	100 v	Sprag 196P Axial	3/16"D, 5/8"L	$1.50
(CFP)002200GADA	.0022µF	200 v	Westcap CP09 Axial	3/16"D, 7/8"L	$1.75
(CFP)003200GAFA	.0032µF	400 v	MCC 4D32-1 Axial	7/16"D, 1-7/16"L	$3.00
(CFP)003300GAFA	.0033µF	400 v	Westcap CP09 Axial	3/16"D, 7/8"L	$4.00
(CFP)003300GAHA	.0033µF	600 v	Sprague 96P Axial	1/4"D, 7/8"L	$4.50
(CFP)003300GBHA	.0033µF	600 v	Westcap C85314 Ax.	5/16"D, 1"L	$4.50
(CFP)004700FBDA	.0047µF	200 v	NYT E2724-3 Axial	1/4"D, 7/8"L	$2.00
(CFP)004700GADA	.0047µF	200 v	Westcap CP09 Axial	1/4"D, 13/16"L	$3.00
(CFP)004700GAFA	.0047µF	400 v	Westcap CP09 Axial	1/4"D, 7/8"L	$4.00
(CFP)004700GAHA	.0047µF	600 v	Sprague 196P Axial	5/16"D, 1"L	$5.00
(CFP)118P47296S4	.0047µF	600 v	Sprague Difilm Axial	1/4"D, 7/8"L	$4.00
(CFP)005000FAMA	.005µF	1.6kv	NYT PT1M Axial	5/8"D, 1-1/8"L	$6.50
(CFP)005600GADA	.0056µF	200 v	Westcap CP08 Axial	3/16"D, 7/8"L	$2.00
(CFP)005600GAFA	.0056µF	400 v	Sprague 96P Axial	3/16"D, 3/4"L	$3.00
(CFP)006800GADA	.0068µF	200 v	CCC-4267 Axial	1/4"D, 1"L	$2.50
(CFP)007500GAHA	.0075µF	600 v	ByCap 6M601 radial	5/16"D, 7/16"L	$4.00
(CFP)008200GABA	.0082µF	50 v	Sprague 114P Axial	5/16"D, 1-1/16"L	$2.00
(CFP)008200GACA	.0082µF	100 v	Sprague 196P Axial	3/16"D, 7/8"L	$2.00
(CFP)010000GABA	.01µF	50 v	CRC 12517 2% Axial	3/16"D, 5/8"L	$2.00
(CFP)010000GACA	.01µF	100 v	Sprague 186P Axial	1/4"D, 3/4"L	$1.50
(CFP)010000KACA	.01µF	100 v	Dearborn LP9 2% Ax.	3/16"D, 3/4"L	$4.50
(CFP)010000GADA	.01µF	200 v	Westcap C75570 Ax.	3/16"D, 3/4"L	$2.00
(CFP)010000GADA	.01µF	200 v	MTYP1C103M Axial	1/4"D, 3/4"L	$2.00
(CFP)010000GAEA	.01µF	300 v	Sprague 86P Axial	3/16"D, 7/8"L	$2.50
(CFP)010000KAHA	.01µF	600 v	Westcap M39022 Ax.	5/16"D, 1"L	$4.50
(CFP)011000GAHA	.011µF	600 v	Sprague 96P Axial	5/16"D, 7/8"L	$4.25

Part Number	Capacity	Volts	Model / Case	Size	Price
(CFP)015000AACA	.015µF	100 v	1PT153H 3% Ax.	1/4"D, 1"L	$5.00
(CFP)118P15306S4	.015µF	600 v	Sprague Difilm Axial	5/16"D, 1"L	$5.50
(CFP)015000FAHA	.015 UF	600 v	CQ10A1KF Case "B"	5/16"D, 7/8"L	$7.00
(CFP)018000GACA	.018µF	100 v	SMB-777684 5% Axial	3/16"D, 5/8"L	$2.25
(CFP)018000KAEA	.018µF	300 v	MPIF/83J3 5% Axial	3/16"D, 5/8"L	$3.00
(CFP)018000GAFA	.018µF	400 v	Sprague 196P18394S2 Ax	5/16"D, 1"L	$3.75
(CFP)018000GAHA	.018µF	600 v	Sprague 96P 5% Axial	5/16"D, 1"L	$5.00
(CFP)018000GBHA	.018µF	600 v	Westcap 16J6183 5% Axial	5/16"D, 1"L	$4.50
(CFP)019000FACA	.019µF	100 v	NYT PH1902-1C1Z Ax.	5/16"D, 1"L	$3.50
(CFP)020000GAAU	.02µF	30 v	CRC 12517 5% Axial	1/8"D, 5/8"L	$1.50
(CFP)020000FACA	.02µF	100 v	PH20421C1Y 1% Ax.	5/16"D, 1-1/16"L	$4.00
(CFP)022000GABA	.022µF	50 v	ST6-2569F 1% Axial	7/16"D, 1"L	$4.50
(CFP)022000JABA	.022µF	50 v	Kemet F241 5% Axial	3/16"D, 9/16"L	$2.00
(CFP)022000FBCA	.022µF	100 v	Sprague CQR07A1QB Ax.	5/16"D, 1"L	$4.00
(CFP)022000GACA	.022µF	100 v	Sprague 91P Axial	3/16"D, 13/16"L	$1.50
(CFP)022000GBCA	.022µF	100 v	Sangamo 2412416 5% Ax.	5/16"D, 7/8"L	$1.50
(CFP)022000KACA	.022µF	100 v	Dearborn LP9 2% Ax.	3/16"D, 3/4"L	$4.50
(CFP)022000FCDA	.022µF	200 v	Hopkins 1Q2223C Ax.	3/16"D, 3/4"L	$1.90
(CFP)022000KADA	.022µF	200 v	Acushnet V323Z Ax.	5/16"D, 3/4"L	$3.50
(CFP)022000KBDA	.022µF	200 v	922E1C 5% Axial	3/16"D, 1/2"L	$4.00
(CFP)022000GAEA	.022µF	300 v	Westcap 16M3223-7 Ax.	5/16"D, 1"L	$2.00
(CFP)022000GBEA	.022µF	300 v	Sprague 96P Axial	5/16"D, 1"L	$3.00
(CFP)022000GCEA	.022µF	300 v	Sprague 196P Axial	5/16"D, 7/8"L	$3.00
(CFP)022000KAHA	.022µF	600 v	Sprague CH09A1NG Axial	5/16"D, 1"L	$4.50
(CFP)027000GAFA	.027µF	400 v	Sprague 96P Axial	5/16"D, 1"L	$2.90
(CFP)033000GABI	.033µF	70 vac	Sprague P64644 Axial	5/16"D, 1"L	$2.00
(CFP)033000GACA	.033µF	100 v	Sprague 96P Axial	1/4"D, 7/8"L	$1.50
(CFP)033000FADA	.033µF	200 v	Westcap CQ09A1 5% Ax.	1/4"D, 3/4"L	$2.50
(CFP)033000FBDA	.033µF	200 v	Westcap CQR39 10% Ax.	5/16"D, 1"L	$2.25
(CFP)033000GADA	.033µF	200 v	Sprague P107069 Ax.	1/4"D, 7/8"L	$2.25
(CFP)033000KADA	.033µF	200 v	Acushnet V323Z 20% Ax.	3/8"D, 1"L	$3.50
(CFP)033000KAFA	.033µF	400 v	Acushnet V323Z 20% Ax.	7/16"D, 1"L	$4.25
(CFP)038200KADA	.0382µF	200 v	Westcap C604823 1% Ax.	3/8"D, 1-1/4"L	$5.00
(CFP)039000GAAU	.039µF	30 v	CRC 12517 5% Axial	3/16"D, 5/8"L	$1.50
(CFP)039000KACA	.039µF	100 v	ECMC62 2% Axial	3/16"D, 3/4"L	$3.50
(CFP)039000GADA	.039µF	200 v	446-615W4 10% Ax.	1/4"D, 7/8"L	$1.50
(CFP)040000GADA	.04 uF	200 v	Westcap C75446-212 Ax.	1/4"D, 3/4"L	$2.00
(CFP)040000GAFA	.04 uF	400 v	Sprague 4TM-S4 Ax.	7/16"D, 1-5/16"L	$4.00

Non-Polarized Capacitors: Metal Case, Hermetically Sealed (-55°C to 125°C

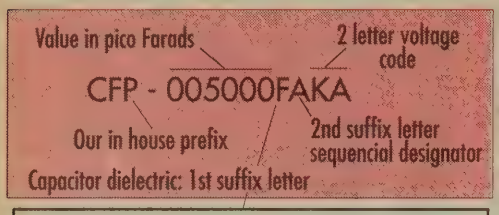
Part Number	Capacity	Volts	Model / Case	Size	Price
(CFP)043000FACA	.043µF	100 v	Sprague 127P 2% Ax.	5/16"D, 1"L	$2.75
(CFP)047000JABA	.047µF	50 v	Kemet F241 5% Axial	3/16"D, 3/4"L	$2.50
(CFP)047000GACA	.047µF	100 v	Sprague 96P Axial	5/16"D, 1"L	$3.00
(CFP)047000GBCA	.047µF	100 v	Westcap CP09 Axial	5/16"D, 1"L	$3.00
(CFP)047000GADA	.047µF	200 v	AP009A1KC473KCD Ax.	7/16"D, 1"L	$5.00
(CFP)047000KADA	.047µF	200 v	Electron M2-473D 5% Ax.	1/4"D, 9/16"L	$3.00
(CFP)047000FEDA	.047µF	200 v	CQ10A1KC 5% Case "B"	1/4"D, 7/8"L	$4.00
(CFP)047000GAEA	.047µF	300 v	Sangamo K03473M Axial	3/8"D, 1"L	$3.50
(CFP)047000GAFA	.047µF	400 v	Westcap CP09 Axial	3/8"D, 1-1/4"L	$3.00
(CFP)047000GBFA	.047µF	400 v	Westcap CP10A Ax. Case B	3/8"D, 3/4"L	$3.75
(CFP)047000FAHA	.047µF	600 v	Westcap CQR09 2% Ax.	3/8"D, 1-1/2"L	$9.00
(CFP)047000FBHA	.047µF	600 v	C/ULA Ceramic case Ax.	1/2"D, 1-1/2"L	$4.00
(CFP)047000KAHA	.047µF	600 v	Sprague M39022 Axial	3/8"D, 1-1/4"L	$5.50
(CFP)050000KAAU	.05 uF	30 v	Westcap M83421 Ax. 1%	5/32"D, 11/16"L	$6.50
(CFP)050000FACA	.05µF	100 v	IPTL503J 5% Axial	3/8"D, 1-1/8"L	$3.00
(CFP)050000KADA	.05 uF	200 v	Dearborn MPF Axial	1/4"D, 1"L	$4.50
(CFP)050000GAEI	.05 uF	350 v	B511KZ Axial	1/2"D, 1"L	$3.50
(CFP)058800FACA	.0588µF	100 v	AR411E1 1% Axial	3/8"D, 1-1/8"L	$30
(CFP)060000FACA	.06µF	100 v	Efcon PH6002 2% Axial	1/2"D, 1"L	$5.00
(CFP)068000KABA	.068µF	50 v	Dearborn LP9 1% Ax.	5/32"D, 3/4"L	$3.50
(CFP)068000KACA	.068µF	100 v	EC PA1-4228G 2% Ax.	5/16"D, 11/16"L	$3.50
(CFP)068000GBDA	.068µF	200 v	Westcap 18K2683-3 Ax.	3/8"D, 1"L	$2.90
(CFP)068000KADA	.068µF	200 v	Acushnet V323Z 20% Ax.	5/16"D, 1"L	$3.50
(CFP)068000GAEA	.068µF	300 v	Sprague 96P Axial	3/8"D, 1"L	$2.50
(CFP)068000GBEA	.068µF	300 v	Sprague 91P Axial	3/8"D, 1"L	$2.50
(CFP)075000GAHA	.075µF	600 v	Sprague 91P Axial	3/8"D, 1-1/4"L	$6.00
(CFP)082000FAFA	.082uF	400 v	5% axial Dearborn MPIF .44" x .88"H		$2.50
(CFP)082000FAHA	.082µF	600 v	Westcap CQR09 2% Ax.	9/16"D, 1-1/2"L	$12
(CFP)118P1135	.082µF	1 kv	Sprague Difilm Case "B"	1/2"D, 1-1/4"L	$8.00
(CFP)082000GAKA	.082µF	1 kv	CSC 191P8239 Case "C"	5/8"D, 1-7/8"L	$15
(CFP)100000KABA	.1 uF	50 v	ECMC62 1% Axial	3/16"D, 3/4"L	$2.50
(CFP)100000GABA	.1 uF	50 v	CRC 12517 10% Axial	3/16"D, 5/8"L	$1.25
(CFP)100000GBBA	.1 uF	50 v	Electron EP3F7 10% Ax.	1/4"D, 3/4"L	$1.00
(CFP)100000GCBA	.1 uF	50 v	Kohler D392 Case "K"	5/8"D, 1-3/4"L	$1.00
(CFP)100000KACA	.1 uF	100 v	Acushnet V323Z 20% Ax.	7/16"D, 1"L	$2.50
(CFP)100000GACA	.1 uF	100 v	Sangamo K01104M Ax.	5/16"D, 13/16"L	$1.50
(CFP)100000GBCA	.1 uF	100 v	Sprag 186P Case "B",	3/8"D, 7/8"L	$2.00
(CFP)118P10402S4	.1 uF	200 v	Sprague Difilm Axial	5/16"D, 1"L	$4.00
(CFP)100000FBDA	.1 uF	200 v	Westcap CQ05 10% Axial	3/8"D, 1"L	$3.50
(CFP)100000GDDA	.1 uF	200 v	Sprague 196P Case "C"	3/8"D, 1-1/4"L	$7.00
(CFP)100000GCDA	.1 uF	200 v	Gudeman XFS Axial	7/16"D, 1"L	$1.50
(CFP)100000KADA	.1 uF	200 v	Acushnet V323Z 20% Ax.	7/16"D, 1-1/4"L	$3
(CFP)100000KBDA	.1 uF	200 v	Acushnet V323Z 10% Ax.	7/16"D, 1-1/4"L	$4
(CFP)100000KCDA	.1 uF	200 v	MVIF104 10% Axial	7/32"D, 7/8"L	$4.50
(CFP)100000GAEA	.1 uF	300 v	Westcap 16M3104-7 Ax.	3/8"D, 1-1/4"L	$2.50
(CFP)100000FAEA	.1 uF	300 v	NYT 8816 5% Axial	3/8"D, 1-1/2"L	$3.00
(CFP)100000KAFA	.1 uF	400 v	Westcap M39022 Axial	3/8"D, 1-1/4"L	$5
(CFP)100000FBHA	.1 uF	600 v	Potter 2405 10% Ax.	9/16"D, 7/8"L	$4.50
(CFP)100000FCHA	.1 uF	600 v	NYT CP12A Case "F" Bypass	1/2"D, 1-3/8"L	$5
(CFP)100000KAHA	.1 uF	600 v	Sprague CH05 Axial	1/2"D, 1-1/4"L	$6
(CFP)100000KBHA	.1 uF	600 v	Acushnet V323Z 20% Ax.	1/2"D, 1-1/4"L	$5
(CFP)100000KCHA	.1 uF	600 v	Westcap M39022 10% Ax.	1/2"D, 1-1/4"L	$7
(CFP)100000KDHA	.1 uF	600 v	Acush V323X 20% Case "D"	1/2"D, 1"L	$8
(CFP)118P10496S1	.1 uF	600 v	Sprague Difilm 10% Ax.	1/2"D, 1-1/16"L	$6
(CFP)118P10491S4	.1 uF	1 kv	Sprague Difilm 10% Ax.	9/16"D, 1-1/4"L	$9
(CFP)118P104S4	.1 uF	1.5 kv	Sprague Difilm 15% Ax.	9/16"D, 1-1/2"L	$12
(CFP)120000GADA	.12 uF	200 v	Sprague 196P Axial	3/8"D, 1-1/2"L	$2.50
(CFP)120000GAEA	.12 uF	300 v	P89090 Case "C",lugs	1/2"D, 1-1/2"L	$7.00
(CFP)150000FABA	.15 uF	50 v	Westcap CQ09 5% Axial	5/16"D, 1"L	$7.00
(CFP)150000KABA	.15 uF	50 v	Dearborn LP9 10% Axial	3/16"D, 5/8"L	$3.00
(CFP)118P15402S4	.15 uF	200 v	Sprague Difilm Axial	5/16"D, 1-1/4"L	$3.(
(CFP)150000FBDA	.15 uF	200 v	Westcap CQR39 10% Ax.	3/8"D, 1-1/2"L	$3.(
(CFP)150000FCDA	.15 uF	200 v	Westcap CQ09 10% Axial	7/16"D, 1-3/8"L	$
(CFP)150000GADA	.15 uF	200 v	Sprague 196P Axial	3/8"D, 1-1/2"L	$2.5
(CFP)150000JADA	.15 uF	200 v	Kemet F141 10% Axial	5/16"D, 7/8"L	$3.(
(CFP)150000GAEA	.15 uF	300 v	Sprague 196P Axial	9/16"D, 1-1/4"L	$3.(
(CFP)150000KAEA	.15 uF	300 v	Dearborn MPF Axial	3/8"D, 1"L	$3.5
(CFP)150000FBFA	.15 uF	400 v	Westcap CQ05 10% Axial	9/16"D, 1-3/4"L	$4.(
(CFP)150000KAFA	.15 uF	400 v	Westcap M83421 10% Ax.	3/8"D, 1-1/2"L	$5.(
(CFP)150000GAHA	.15 uF	600 v	Sangamo SDB1K Ax. 10%	9/16"D, 1-3/4"L	$5.(
(CFP)150000KAHA	.15 uF	600 v	Acushnet V323Z 20% Ax.	1/2"D, 1-1/4"L	$
(CFP)150000TAAW	.16 uF	35 vnp	Tantalex 151D 10% Axial	1/8"D, 5/8"L	$
(CFP)180000JABA	.18 uF	50 v	Kemet F242 1% Axial	3/16"D, 1"L	$2.5
(CFP)118P33404T16	.18 uF	100 v	Sprague Difilm Axial	3/8"D, 1-1/8"L	$3.5
(CFP)180000FADA	.18 uF	200 v	91M2184C 5% Axial	3/8"D, 1-1/4"L	$
(CFP)180000FAFA	.18 uF	400 v	Westcap CQR29 5% Ax.	9/16"D, 1-1/2"L	$
(CFP)190000FACA	.19 uF	100 v	NYT PH1903-1C2B 2% Ax.	9/16"D, 1-3/8"L	$
(CFP)204000FACA	.204 uF	100 v	Efcon PH2403-1C 1% Ax.	9/16"D, 1-1/2"L	$1
(CFP)220000KABA	.22 uF	50 v	Kemet A2203 2% Axial	1/4"D, 3/4"L	$
(CFP)220000FCCA	.22 uF	100 v	Westcap CP09 5% Axial	3/8"D, 1-1/2"L	$
(CFP)118P22492S4	.22 uF	200 v	Sprague Difilm Axial	3/8"D, 1"L	$
(CFP)220000KADA	.22 uF	200 v	Westcap M39022 10% Ax.	5/16"D, 1-1/4"L	$
(CFP)220000FBDA	.22 uF	200 v	Westcap CP09 5% Ax.	9/16"D, 1-1/4"L	$3.5
(CFP)220000FCDA	.22µF	200 v	Hopkins 1K2224 Ax.	9/16"D, 1-1/4"L	$
(CFP)220000FDDA	.22 uF	200 v	PSL2-224E 10% Ax.	9/16"D, 1-3/4"L	$3.5
(CFP)220000GAEA	.22 uF	300 v	Dearborn MPF Axial 10%	3/8"D, 1-1/8"L	$
(CFP)220000GBEA	.22 uF	300 v	Sangamo SDB1K Ax. 20%	9/16"D, 1-1/2"L	$
(CFP)220000GAFA	.22 uF	400 v	Sprague 96P Ax. 20%	9/16"D, 1-5/8"L	$
(CFP)220000GBFA	.22 uF	400 v	P15045 Axial 5%	1/2"D, 1"L	$
(CFP)220000GBHA	.22 uF	600 v	Sprague 196P Axial	5/8"D, 1-7/8"L	$1
(CFP)224000FACA	.224 uF	100 v	Efcon PH2243-1C 1% Ax.	9/16"D, 1-3/8"L	$1
(CFP)230000TAAW	.23 uF	35 vnp	Tantalex 151D 10% Axial	1/8"D, 11/16"L	$
(CFP)240000KABA	.24 uF	50 v	Sprague 114P224 Axial	9/16"D, 1-3/4"L	$
(CFP)250000FACA	.25 uF	100 v	Westcap C-90016-32 1% Ax.	9/16"D, 1-1/2"L	$
(CFP)250000GADA	.25 uF	200 v	Gudeman 7016 Case "E"	3/4"D, 1-7/8"L	$1
(CFP)250000GBDA	.25 uF	200 v	Aerovox P123Z Axial	5/16"D, 1-1/4"L	$
(CFP)250000KAFA	.25 uF	400 v	Dearborn MPF 5% Axial	3/8"D, 1-5/8"L	$
(CFP)250000GAFA	.25 uF	400 v	Westcap 12K4254-3 Ax.	9/16"D, 1-1/2"L	$
(CFP)250000GBFA	.25 uF	400 v	Gudeman XMG-85 Case "D"	9/16"D, 1-1/8"L	$
(CFP)250000GBHA	.25 uF	600 v	679-177 Case Type "B"	3/4"D, 2"L	$
(CFP)270000KADA	.27 uF	200 v	Dearborn LP9 Axial	3/8"D, 7/8"L	$
(CFP)270000JADA	.27 uF	200 v	M83421/01-4209 5% Ax.	1/2"D, 1-7/16"L	$
(CFP)220000GAEA	.27 uF	300 v	Sprague 196P Axial	9/16"D, 1-3/4"L	$1
(CFP)270000FAFA	.27 uF	400 v	Plastic Capac. AM4 Axial	9/16"D, 1-1/8"L	$
(CFP)270000KAFA	.27 uF	400 v	Dearborn LP9 10% Axial	9/16"D, 1-1/2"L	$
(CFP)330000GBCA	.33 uF	100 v	Sprague 96P Axial	9/16"D, 1-5/8"L	$
(CFP)330000KACA	.33 uF	100 v	Acushnet V323X 10% Ax.	9/16"D, 1-1/4"L	$
(CFP)330000FBCA	.33 uF	100 v	Westcap CQR42 Case "B"	9/16"D, 1-1/4"L	$
(CFP)330000FCCA	.33 uF	100 v	Westcap CQ05A1 Axial	3/8"D, 1-3/8"L	$5.5
(CFP)330000KADA	.33 uF	200 v	Acushnet V323X 20% Ax.	9/16"D, 1-1/4"L	$
(CFP)330000GAEA	.33 uF	300 v	NYT 7PG1XL Case "B"	9/16"D, 1-7/8"L	$
(CFP)330000GBEA	.33 uF	300 v	Sprague 196P Axial	9/16"D, 1-3/4"L	$
(CFP)330000GCEA	.33 uF	300 v	Sprague 96P Case "B"	9/16"D, 1-1/2"L	$
(CFP)330000GAFA	.33 uF	400 v	Sprague 196P Case "C"	5/8"D, 1-3/4"L	$6.7
(CFP)330000FAHA	.33 uF	600 v	Westcap CP09 5% Ax.	3/4"D, 2-1/4"L	$1
(CFP)118P33406S4	.33 uF	600 v	Sprague Difilm Axial	9/16"D, 1-3/4"L	$1
(CFP)340000TAAW	.34 uF	35 vnp	Tantalex 151D 10% Axial	1/8"D, 5/8"L	$1
(CFP)380000FACA	.38 uF	100 v	Efcon PH3803-1C 2% Ax.	11/16"D, 1-5/8"L	$
(CFP)390000FAFA	.39 uF	400 v	Westcap CP04A1KE394K3 Ax.	5/8"D, 2"L	$
(CFP)390000JAFA	.39 uF	400 v	Kemet F141 10% Axial	9/16"D, 1-5/8"L	$

Non-Polarized Capacitors: Metal Case, Hermetically Sealed (-55°C to 125°C)

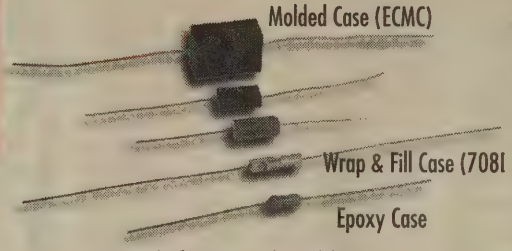
Part Number	Capacity	Volts	Model / Case	Size	Price
FP)390000JBFA	.39 uF	400 v	Kemet F242 M83421 10% Ax.	9/16"D, 2"L	$7
FP)400000GAFA	.4 uF	400 v	CAV499-104-9 Axial	5/8"D, 2"L	$3
FP)430000GAFA	.43 uF	400 v	Sprague 196P Case "C"	3/4"D, 3-1/2"L	$19
FP)470000KABA	.47 uF	50 v	ECMC62-2412 2% Axial	5/16"D, 3/4"L	$2.50
FP)470000FBCA	.47 uF	100 v	Westcap CQR39 10% Ax.	9/16"D, 1-5/8"L	$4
FP)470000FCCA	.47 uF	100 v	Hopkins 1P1474K 10% Ax.	3/4"D, 1-7/8"L	$4
FP)470000KACA	.47 uF	100 v	V323X & TRW 47491 Ax.	9/16"D, 1-1/4"L	$4
FP)470000FCDA	.47 uF	200 v	Sprague 114P 5% Case "B"	1"D, 2-1/8"L	$5
FP)470000KADA	.47 uF	200 v	Acushnet V323Z 20% Ax.	9/16"D, 1-1/4"L	$5
FP)470000GAEA	.47 uF	300 v	Sprague 196P Axial	5/8"D, 1-13/16"L	$5
FP)470000GBEA	.47 uF	300 v	Sprague 96P Axial	9/16"D, 2"L	$5
FP)470000GCEA	.47 uF	330 v	Sprague 186P Bypass Case "D"	5/8"D, 2"L	$9
FP)470000KAEH	.47 uF	330vac	500vpk Spra. 259P112 Ax.	3/4"D, 1-3/4"L	$6
FP)470000FBFA	.47 uF	400 v	Westcap C85314-4559 Ax.	3/4"D, 2-3/8"L	$5
FP)470000KAFA	.47 uF	400 v	ECMC62 10% Axial	9/16"D, 2"L	$6
FP)470000KCFA	.47 uF	400 v	Dearborn LP9 2% Axial	9/16"D, 2-7/8"L	$8
FP)470000AAFA	.47 uF	400 v	Westcap C60077 Bypass Case "D"	1"D, 2-3/4"L	$9
FP)470000FBHA	.47 uF	600 v	Westcap CQ9A1 10% Ax.	3/4"D, 2-3/4"L	$12
FP)118P47406S4	.47 uF	600 v	Sprague Difilm Axial	3/4"D, 1-3/4"L	$14
FP)470000FCHA	.47 uF	600 v	Sangamo CQ11A3K Case "D"	3/4"D, 2"L	$15
FP)500000FABA	.5 uF	50 v	501209-3 Comp Res. 1% Ax.	3/8"D, 7/8"L	$8
FP)500000GBCA	.5 uF	100 v	CDE CA32K Case "F"	1"D, 2-3/8"L	$5
FP)500000GAFA	.5 uF	400 v	Astron MQCF-45 Axial	9/16"D, 2"L	$6
FP)500000JAFA	.5 uF	400 v	Kemet F241 M83421 10% Ax.	9/16"D, 2"L	$9
FP)600000FACA	.6 uF	100 v	NYT PH16003-1C2B 2% Ax.	3/4"D, 1-3/4"L	$9
FP)620000KAEA	.62 uF	300 v	ECMC62 2% Axial	11/16"D, 1-3/4"L	$11
FP)680000FEBA	.68 uF	50 v	Westcap CQR29A1 2% Ax	3/8"D, 1-7/16"L	$5
FP)680000JABA	.68 uF	50 v	Kemet F141 10% Axial	5/16"D, 1"L	$6
FP)680000FACA	.68 uF	100 v	Electron WL1-684 Axial	3/8"D, 1"L	$2
FP)680000FBCA	.68 uF	100 v	Westcap CQR39 10% Ax.	9/16"D, 2-3/4"L	$5
FP)118P68492S4	.68 uF	200 v	Sprague Difilm Axial 1%	1/2"D, 1-1/4"L	$9
FP)680000GAEA	.68 uF	300 v	Sprague 186P Bypass Case "D"	3/4"D, 2.5"L	$11
FP)680000KAFA	.68 uF	400 v	Sprague Filmite Axial	3/4"D, 2-1/4"L	$10
FP)118P68406S4	.68 uF	600 v	Sprague Difilm Axial 20%	5/8"D, 2"L	$12
FP)709000FACA	.709 uF	100 v	Efcon PH7093-1C 1% Axial	1"D, 1-3/4"L	$9
FP)750000KADA	.75 uF	200 v	Acushnet V323X 10% Ax.	11/16"D, 1-7/8"L	$6
FP)790000FABD	.79 uF	60 vac	Dearborn LP8 to 1200Hz Ax.	1/2"D, 1"L	$12
FP)820000GADA	.82 uF	200 v	Sangamo CP09 10% Axial	1"D, 2-1/8"L	$10
FPA)001JAAU	1 uF	30 v	M83421/01-6251M 5% Ax.	5/16"D, 1"L	$6
FPA)001JABA	1 uF	50 v	Kemet F141 2% Axial	5/16"D, 1"L	$8
FPA)001GACA	1 uF	100 v	Sprague 196P Axial	13/16"D, 1-7/8"L	$4
FPA)001GBCA	1 uF	100 v	5 amp CDE NFT325 Case "B"	5/8"D, 2-1/8"L	$10
FP)118P10592S3	1 uF	200 v	Sprague Difilm Axial	9/16"D, 1-1/8"L	$8
FP)118P10592T13	1 uF	200 v	Sprague Difilm Case "B"	1/2"D, 1-1/4"L	$9
FPA)001FBCA	1 uF	200 v	Westcap CQR29 5% Axial	9/16"D, 2"L	$6
FPA)001JADA	1 uF	200 v	M83421/01-9268M 10% Ax.	9/16"D, 2"L	$7
FPA)001KADA	1 uF	200 v	Westcap M39022 10% Ax.	9/16"D, 1-1/4"L	$7
FPA)001GAEA	1 uF	300 v	GI 3PGXL3-1 Bypass Case "D"	3/4"D, 2.5"L	$15
FPA)001GBEA	1 uF	300 v	Sprague Vit Q 96P Axial	3/4"D, 2"L	$8
FPA)001KAEA	1 uF	300 v	ECMC5-1819K 10% Ax.	11/16"D, 2-1/4"L	$8
FPA)001FDFA	1 uF	400 v	M14157/2-4128 10% Axial	1"D, 2-3/8"L	$9
FPA)001GBFA	1 uF	400 v	GF1085 RFI filter Case "F" Bypass	1"D, 2-3/8"L	$8
FPA)001GCFA	1 uF	400 v	Westcap CP10A3 Case "F" Bypass	1"D, 1-7/8"L	$8
FPA)001JAFA	1 uF	400 v	Kemet F241 M83421 10% Ax.	3/4"D, 2"L	$11
FPA)001KAFA	1 uF	400 v	M39022/01-1461 10% Ax.	3/4"D, 2"L	$10
FPA)001KBFA	1 uF	400 v	Dearborn LP9A1E105K Ax.	3/4"D, 2-1/4"L	$9
FPA)001GAHA	1 uF	600 v	Bycap, paper Axial	.67"D, 2-1/2"L	$10
FPA)001KAHA	1 uF	600 v	M39022/01-1497 10% Axial	1"D, 2"L	$13
FPA)001R1TAAR	1.1 uF	20 vnp	Tantalex 151D 10% Axial	1/8"D, 5/8"L	$5
FPA)001R25TACI	1.25 uF	150 vnp	Transitor TPF150C Axial	5/16"D, 1"L	$12
FPA)001R4TACI	1.4 uF	150 vnp	Tantalex 113D159 Axial	5/16"D, 1"L	$9
FPA)001R5KABA	1.5 uF	50 v	M39022/01-A155 5% Axial	3/8"D, 7/8"L	$4
FPA)001R5GABE	1.5 uF	60vac	Gudeman XHFE-27680TZ	3/4"D, 3"L	$6
FPA)001R5GACA	1.5/2.5µF	100 v	Dual Cap / can	1-1/2" x 1-1/2" x 2"L	$35
FPA)001R5FADA	1.5 uF	200 v	Westcap CH09A1NC155 Axial	9/16"D, 2"L	$11
FPA)001R5KAFA	1.5 uF	400 v	ECMC6-8777K 10% Ax.	1"D, 1-7/8"L	$10

Part Number	Capacity	Volts	Model / Case	Size	Price
(CFP)118P15596S9	1.5 uF	600 v	Sprague Difilm Case "C"	1"D, 2"L	$16
(CFPA)001R8GADA	1.8 uF	200vdc/60vac	Sprague Vit Q Axial	1-1/2"D, 2"L	$6
(CFPA)002KABA	2 uF	50 v	Sprague 121P Axial	9/16"D, 1-1/4"L	$5
(CFPA)002GACA	2 uF	100 v	Filtron SJ468B Axial	11/16"D, 1-1/2"L	$4
(CFPA)002KADA	2 uF	200 v	Westcap C75643-26A Axial	9/16"D, 1-7/8"L	$6
(CFP)118P20592S15	2 uF	200 v	Sprague Difilm Case "D" Bypass	11/16"D, 2"L	$7
(CFP)118P20592S4	2 uF	200 v	Sprague Difilm Axial	11/16"D, 1-3/4"L	$8
(CFPA)002JAFA	2 uF	400 v	Kemet M83421/01 10% Ax.	1"D, 2-1/2"L	$14
(CFP)118P20596S2	2 uF	600 v	Sprague Difilm Axial	1"D, 2-1/4"L	$16
(CFPA)002KAJF	2 uF	750 v	Westcap C7557-10 Case "D" Bypass	1"D, 3"L	$11
(CFPA)002R2FACA	2.2 uF	100 v	CQR33A3MB225 10% Axial	3/4"D, 2"L	$9
(CFPA)002R3TAAL	2.3 uF	10 vnp	Tantalex 151D 10% Axial	1/8"D, 5/8"L	$4
(CFPA)002R5TAAN	2.5 uF	15 vnp	TAN37BE Tantalum Axial	3/16"D, 3/4"L	$5
(CFP)118PS15	2.5 uF	600 v	Sprague Difilm Case "D" Bypass	1"D, 3"L	$15
(CFPA)003JABA	3 uF	50 v	M83421/01-7299 5% Ax.	9/16"D, 1-1/2"L	$7
(CFP)118P30552S9	3 uF	200 v	Sprague Difilm Case "C"	5/8"D, 2-1/8"L	$9
(CFPA)003FAFA	3 uF	400 v	5% axial, Electrocube 223	3/4"D, 2-1/8"L	$10
(CFP)118P664	3.2 uF	400 v	Sprague Difilm Case "C"	1"D, 2-3/4"L	$12
(CFPA)003R4TAAL	3.4 uF	6 vnp	M/E Tantalum 10% Axial	1/8"D, 5/8"L	$4
(CFPA)003R4TAAW	3.4 uF	35 vnp	M/E Tantalum 10% Axial	3/16"D, 1"L	$8
(CFPA)003R4KAFA	3.4 uF	400 v	Acushnet V323Z 10% Case "C"	1"D, 2-3/4"L	$10
(CFPA)004FACI	4 uF	150 v	Westcap 48K Case "B"	3/4"D, 2"L	$4
(CFPA)004KADA	4 uF	200 v	Hop. D26240 Bypass Case "D"	5/8"D, 2-1/4"L	$9
(CFP)118P40502S4	4 uF	200 v	Sprague Difilm Axial	3/4"D, 2"L	$10
(CFP)118P237	4 uF	200 v	Sprague Difilm Case "G"	3/4"D, 2-1/8"L	$15
(CFPA)004GAFA	4 uF	400 v	Elmag P486 Bypass Case "D"	1"D, 2-5/8"L	$12
(CFPA)004R1TAAR	4.1 uF	20 vnp	Tantalex 151D Axial	3/16"D, 1"L	$6
(CFPA)004R7TABA	4.7 uF	50 vnp	Sprague 151D Axial	1/4"D, 1"L	$7
(CFPA)005TAAR	5 uF	20 vnp	M39003/04-0270 Axial	3/16"D, 1"L	$6
(CFP)118P50552T2	5 uF	200 v	Sprague Difilm Axial	1"D, 2-1/4"L	$8
(CFPA)005KADA	5 uF	200 v	Acushnet V323Z 10%	3/4"D, 2-1/2"L	$8
(CFPA)005R0JAEA	5 uF	300 vnp	Tantalum GE 29F2110G2	5/8"D x 2-3/4"L	$15
(CFPA)005R6KABA	5.6 uF	50 v	Dearborn LP9A1565K Ax.	1/2"D, 1-1/4"L	$7
(CFPA)006R8KADA	6.8 uF	200 v	M39022/01-1173 10% Axial	1"D, 2"L	$8
(CFPA)008R8KACA	8.8 uF	100 v	Westcap C75712 Case "C"	3/4"D, 2-7/8"L	$9
(CFPA)009TAAN	9 uF	15 vnp	Tantalex 151D Axial	3/16"D, 1"L	$5
(CFPA)010FAAU	10 uF	30 v	Westcap CQR29 5% Axial	1"D, 2-1/2"L	$9
(CFPA)010JAAU	10 uF	30 v	Kemet F241 M83421 .5% Ax.	9/16"D, 1-1/2"L	$18
(CFPA)010KABA	10 uF	50 v	Dearborn LP9A1A105K Ax.	11/16"D, 1-1/2"L	$7
(CFPA)010TABA	10 uF	50 vnp	M39003/04-0270 Axial	3/16"D, 1"L	$6
(CFPA)010GAFA	10 uF	400 v	Westcap CP10A3KE105 Case "B"	1"D, 1-7/8"L	$14
(CFPA)011TAAN	11 uF	15 vnp	Sprague 177D 5% Axial	3/16"D, 1"L	$6
(CFPA)011TBAN	11 uF	15 vnp	M39003/04-0254 Axial	3/16"D, 1"L	$5
(CFPA)011TAAW	11 uF	35 vnp	M/E Tantalum 10% Ax.	5/16"D, 1-1/2"L	$9
(CFPA)012KABA	12 uF	50 v	Dearborn LP9A1A126K Ax.	3/4"D, 1-3/8"L	$8
(CFPA)012KADA	12 uF	200 v	Acushnet V323Z Axial	1-1/8"D, 2"L	$18
(CFP)118P12602S4	12 uF	200 v	Sprague Difilm Axial	1"D, 2-5/8"L	$18
(CFPA)015KABA	15 uF	50 v	Dearborn LP9A1A156K Ax.	3/4"D, 1-1/2"L	$9
(CFPA)018TAAW	18 uF	35 vnp	Transitor TES Axial	3/16"D, 1"L	$11
(CFPA)018TACI	18 uF	150 vnp	Tantalex 113D Axial	3/8"D, 2-3/4"L	$22
(CFPA)020TAAL	20 uF	10 vnp	Tantalex 151D Axial	3/16"D, 1"L	$6
(CFPA)020GABA	20 uF	50 v	Del 160-0621 1% Axial	3/4"D, 1-3/4"L	$10
(CFPA)020TABA	20 uF	50 vnp	Transitor TEF20-50 Axial	3/8"D, 2-1/4"L	$8
(CFPA)023TAAG	23 uF	6 vnp	M/E Tantalum 20% Axial	3/16"D, 1"L	$4
(CFPA)023TAAR	23 uF	20 vnp	Tantalex 151D 20% Axial	5/16"D, 1-1/2"L	$9
(CFPA)034TAAN	34 uF	15 vnp	Kemet T111 20% Axial	5/16"D, 1-1/2"L	$10
(CFPA)050TAAR	50 uF	20 vnp	M/E Tantalum 10% Ax.	5/16"D, 1-5/8"L	$10
(CFPA)070TAAS	70 uF	25 vnp	M39006/02-1261 Axial	3/8"D, 1-1/2"L	$10
(CFPA)075TAAG	75 uF	6 vnp	Kemet T111 20% Axial	5/16"D, 1-1/2"L	$9
(CFPA)075TAAL	75 uF	10 vnp	Transitor TEF75-10 Axial	5/16"D, 1"L	$11
(CFPA)110TAAL	110 uF	10 vnp	Kemet Tantalum Axial	3/8"D, 1-5/8"L	$13
(CFPA)150TAAL	150 uF	10 vnp	Kemet CL37BD Axial	3/8"D, 2-3/4"L	$15
(CFPA)220TAAG	220 uF	6 vnp	Sprague 40D408 Axial	3/8"D, 1-1/2"L	$9
(CFPA)250TAAC	250 uF	6 vnp	Sprague 183-2277 Axial	3/8"D, 1-1/2"L	$6
(CFPA)375TAAN	375 uF	15 vnp	Sprague 34D1008 Axial	3/4"D, 1-3/4"L	$17

Non-Polarized Capacitors: Plastic Case (non-metal)

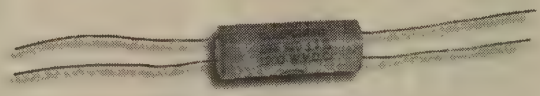

Value in pico Farads
2 letter voltage code
CFP - 005000FAKA
Our in house prefix
2nd suffix letter sequencial designator
Capacitor dielectric: 1st suffix letter

Dielectric A: Polystyrene
Dielectric B: Orange Drop style
Dielectric C: Film, misc.
Dielectric D: Polypropylene
Dielectric F: Plastic, Mylar, Polyester
Dielectric G: Paper
Dielectric J: Polycarbonate
Dielectric K: Metalized plastic / paper
Dielectric T: Tantalum

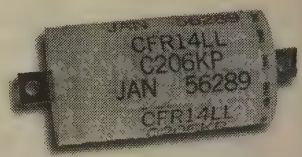


Axial Case, also abbr. "ax."

Radial Case, also abbr. "rad."



CFP-006800FAKI, Dual lead "Critical Safety Component".



CFR14LLC, 20 uF wrap & fill, heavy lug terminals.

Part Number	Capacity	Volts	Model / Case	Size	Price
(CFP)000047FAEI	47 pF	350 v	±1pf, radial,	1/8"x 1/2"x 3/8"H	$1.00
(CFP)VK27-220PF20	220 pF	200 v	10%, axial Vitramon	3/8"D, 1-1/4"L	$1.00
(CFP)000270FAGA	270 pF	500 v	5%, radial,	1/8"x 1/2"x 1/4"H	$0.75
(CFP)000470FAGA	470 pF	200 v	10%, axial,	1/8"D, 5/16"L	$0.20
(CFP)000680AADA	680 pF	200 v	10%, axial,	1/8"D, 5/16"L	$0.45
(CFP)001000FADA	1000 pF	200 v	axial, M/E mylar	1/8"D, 5/16"L	$0.30
(CFP)001000FADE	1000 pF	250 v	radial,	5/32"x 1/2"x 3/8"H	$0.40
(CFP)001000FAFA	1000 pF	400 v	10%, axial,	3/16"D, 9/16"L	$0.50
(CFP)001000FBFA	1000 pF	400 v	5%, radial,	1/8" x 1/2" x 3/8"H	$0.40
(CFP)001000FAHA	1000 pF	600 v	Import, axial, 416P	1/8"D, 11/16"L	$1.00
(CFP)001000DAMA	1000 pF	1600 v	Import, radial, 1/4",3/4" x 1/2"H		$1.00
(CFP)001200FABA	1200 pF	50 v	5%, axial, ECMC32	1/8"D, 3/8"L	$0.25
(CFP)001200DAOG	1200 pF	2500 v	5%, radial, import	5/16"x 1"x 1/2"H	$6.00
(CFP)001470FACK	1470 pF	160 v	2%, axial, Seimens	1/4"D, 1/2"L	$0.85
(CFP)001500CADA	1500 pF	200 v	10%, axial,	1/8"D, 5/16"L	$0.20
(CFP)001500CAFA	1500 pF	400 v	10%, axial,	5/32"D, 3/8"L	$0.35
(CFP)001500GBHA	1500 pF	600 v	Sprague 160P Axial	5/16"D, 1"L	$2.00
(CFP)001500DAMA	1500 pF	1600 v	5% Import, radial, 1/4",3/4" x 1/2"H		$1.00
(CFP)001800DAKA	1800 pF	1000 v	10%, radial, 1/8"x 5/8" x 5/16"H		$4.00
(CFP)002200FADA	2200 pF	200 v	axial, M/C 708D1	5/32"D, 3/8"L	$0.50
(CFP)002200DADE	2200 pF	250 vac	radial, import	5/32", 3/4" x 3/8"H	$0.65
(CFP)002200DAMA	2200 pF	1600 v / 550vac	5%, radial, 1/4",1" x 9/16"H		$1.00
(CFP)002200FAMA	2200 pF	1600 v / 550vac	5%, radial, 1/4",1" x 9/16"H		$1.00
(CFP)002700FABK	2700 pF	80 v	10%, axial, MC 708D1	1/8"D, 3/8"L	$0.30
(CFP)002700GACA	2700 pF	100 v	10%, axial	5/32"D, 5/8"L	$0.50
(CFP)002700FADA	2700 pF	200 v	axial MC708D1	5/32"D, 5/8"L	$0.65
(CFP)002700FAFA	2700 pF	400 v	2.5%, axial KP80S	1/4"D, 1/2"L	$2.00
(CFP)003000DACA	.003 uF	100 v	radial, P1302F	1/8"x 5/16"x 1/4"H	$1.50
(CFP)003000BAMA	.003 uF	1600 v	Orange Drop, radial,	3/8"x 1"x 1/2"H	$0.75
(CFP)003000FAWA	.003 uF	12kv	20%, radial, 520B ElectroCube	1"D, 2"L	$15
(CFP)003300FABK	.0033 uF	80 v	10%, axial, MC 708D1	1/8"D, 3/8"L	$0.30
(CFP)003300FACA	.0033 uF	100 v	5%, axial, Midwec M61696	1/8"D, 3/8"L	$0.50
(CFP)003300CADA	.0033 uF	200 v	10%, axial,	5/32"D, 5/16"L	$0.25
(CFP)003300FADA	.0033 uF	200 v	10%, axial,	5/32"D, 5/16"L	$0.35
(CFP)003300FAFA	.0033 uF	400 v	10%, axial, PEIX	3/16"D, 7/16"L	$0.85
(CFP)003300DAKI	.0033 uF	1200 v	5%, radial,	1/4"x 3/4"x 1/2"H	$1.25
(CFP)003300DAMA	.0033 uF	1600 v / 550vac	5%, radial, 3/8",3/4" x 5/8"H		$1.65
(CFP)003420FADA	.00342uF	200 v	2%, ax, ElectroCube 250D	5/32", 5/8"L	$3.00
(CFP)003900FACE	.0039 uF	125 vac	20%, radial,	1/4"x 5/8"x 7/16"H	$0.75
(CFP)003900FADA	.0039 uF	200 v	5%, axial, Sprague 192P	5/32"x 1/2"H	$1.50
(CFP)003900FAOA	.0039 uF	2 kv	5%, axial, ERO KP1832	5/16"D, 1-1/4"L	$2.50
(CFP)004300DAMA	.0043 uF	1600 v	5%, radial, Matsita	1/4", 1" x 1/2"H	$1.50
(CFP)004700FABA	.0047 uF	50 v	5%, axial, Kemet F331	1/8"D, 1/2"L	$0.50
(CFP)004700FABK	.0047 uF	80 v	10%, axial, MC 708D1	1/8"D, 3/8"L	$0.
(CFP)004700DACA	.0047 uF	100 vac	10% radial, import	1/8", 1/4"H	$0.
(CFP)004700FADA	.0047 uF	200 v	2%, axial, CFR02AMC4	1/8"D, 1/2"L	$1.
(CFP)004700DADE	.0047 uF	250 vac	radial, import	3/16", 1/2" x 5/16"H	$0.
(CFP)004700CAFA	.0047 uF	400 v	10%, axial, Film	3/16", 7/16"L	$0.
(CFP)004700FAFA	.0047 uF	400 v	10%, axial, F-Dyne	5/32", 1/2"L	$1.
(CFP)004700FBFA	.0047 uF	400 v	10%, axial	3/16", 1/2"L	$1.
(CFP)004700FAHA	.0047 uF	600 v	20%, axial Mylar	3/8", 3/4"L	$1.
(CFP)004700BAHA	.0047 uF	600 v	10% Orange Drop 6PS-D47,	radial,	$0.
(CFP)004700FAHD	.0047 uF	630 v	10%, axial	5/32", 3/8"L	$1.
(CFP)005000FADA	.005 uF	200 v	5% axial LEMCO	3/16", 1" x 1/2"H	$0.
(CFP)005000GAHA	.005µF	600 v	CDE ceramic case Ax.	5/16"D, 1"L	$3.
(CFP)005600FAAV	.0056 uF	33 v	2.5% radial M4-225-03	3/8"D, 11/16"L	$0.
(CFP)005600FACA	.0056 uF	100 v	5% axial M/E 61F	5/32"D, 7/16"L	$0.
(CFP)005600BACA	.0056 uF	100 v	Orange Drop, radial,	5/32"x 5/8"x 5/16"H	$0.
(CFP)005600FADA	.0056 uF	200 v	5%, axial, M/E 708D1	3/16"D, 3/8"L	$0.
(CFP)005600FBDA	.0056 uF	200 v	10%, axial,	3/16"D, 3/8"L	$0.
(CFP)005600DAOG	.0056 uF	2500 v	radial, Matsuhita	7/16", 1" x 13/16"H	$8.
(CFP)006800BACA	.0068 uF	100 v	Orange Drop, radial,	5/32"x 5/8"x 5/16"H	$0.
(CFP)006800FADA	.0068 uF	200 v	10%, axial, M/E 708D1	5/32"D, 3/8"L	$0.
(CFP)006800CAFA	.0068 uF	400 v	10%, axial , Sprag 192P	3/16"x 5/8"L	$1.
(CFP)006800FAKI	.0068 uF	1200v	5%, ax, dual leads, safety	3/4"Dx 1-7/8"L	$3.
(CFP)007020FACA	7020 pF	100 v	1% axial CX104-12	1/4"D, 7/16"L	$1.
(CFP)007200FACE	.0072 uF	125 vac	radial 602Z	5/32"x 5/8"x 3/8"H	$1.
(CFP)008200FADA	.0082 uF	200 v	axial, 663UW82251W	5/32"D, 9/16"L	$1.
(CFP)008200DAHD	.0082 uF	630 vac	10%, radial PMG	5/32"x 1/2"x 5/16"H	$1.
(CFP)010000DABA	.01uF	50 v	5% radial, Matsuhita	1/4", 1/8" x 1/4"H	$0.
(CFP)010000FABA	.01uF	50 v	5% axial, PC2X	1/8"x 3/8"x 3/16"H	$0.
(CFP)010000BACA	.01uF	100 v	Orange Drop, radial,	3/16"x 5/8"x 3/8"H	$0.
(CFP)010000FACA	.01uF	100 v	5%, radial, Paktron	5/16"x 5/32"x 5/16"H	$0.
(CFP)010000FCCA	.01uF	100 v	5%, axial, 410B1B	1/8"x 3/4"x 3/16"H	$1.
(CFP)010000CADA	.01uF	200 v	5% axial	5/32"D, 9/16"L	$0.
(CFP)010000FADA	.01uF	200 v	2% axial, LP88/708D1	3/16"D, 3/8"L	$1.
(CFP)010000FBDA	.01uF	200 v	10% axial, M/E 708G1	3/16"D, 11/16"L	$0.
(CFP)010000FCDA	.01uF	200 v	5%, radial, M/E	1/4"x 1/2"x 7/16"H	$1.
(CFP)010000KADA	.01uF	200 v	2% axial, ECPT12	3/16"D, 1/2"L	$1.
(CFP)010000KADE	.01uF	250 v	10% radial Matshita	1/4", 7/16" x 1/4"H	$0.
(CFP)010000DAFA	.01uF	400 v	10% radial Matshita	1/8", 1/2" x 1/4"H	$0.
(CFP)010000CAHA	.01uF	600 v	10% axial	5/16"D, 5/8"L	$0.
(CFP)012000DAKJ	.012 uF	1200 v	radial, Matsuhita	1/4", 1" x 5/8"H	$1.
(CFP)015000AABA	.015 uF	50 v	5% axial Sprague 490P	1/4"D, 5/8"L	$0.
(CFP)015000FABK	.015 uF	80 v	10%, axial, F-Dyne	5/32"D, 1/2"L	$0.
(CFP)015000FACI	.015 uF	150 v	5%, axial, ECX776	5/32"D, 3/8"L	$0.

Non-Polarized Capacitors: Plastic Case (non-metal)

Part Number	Capacity	Volts	Model / Case	Size	Price
FP)015000DADE	.015 uF	250 vac	radial Matshita	1/4", 1/2" x 3/8"H	$0.75
FP)018000AFAS	.018 uF	25 v	axial M/E F63	3/16"D, 1/2"L	$0.25
FP)018000FACA	.018 uF	100v 10%	radial Mallory PVC1118	3/16", 5/8"x 1/4"H	$0.75
FP)020000FABA	.02 uF	50 v	3%, radial 287P	3/8"x 9/16"x 5/8"H	$0.75
FP)020000FBCA	.02 uF	100 v	10%, radial epoxy	1/4"x 9/16"x 3/8"H	$0.85
FP)020000FACI	.02 uF	150 v	10%, axial, 338V	1/8"x 9/16"x 3/16"H	$0.90
FP)020000FBCI	.02 uF	150 v	20%, axial, Lenkurt 056	5/16"D x 3/4"	$0.90
FP)020000GADA	.02 uF	400 v	20% axial, Aerovox P161	3/8"D, 1"L	$1.50
FP)022000KABA	.022uF	50 v	5% ax, ElectroCube 2108	1/8", 3/8", 1/4"H	$2.50
FP)022000FABK	.022uF	80 v	10% axial, M/E 708G1	5/32"D, 1/2"L	$0.50
FP)022000FACA	.022uF	100 v	5% ax, ElectroCube 2108	1/8", 3/8", 1/4"H	$4.00
FP)022000FACI	.022uF	150 v	2% axial, ECMC32	3/16"D, 3/8"L	$2.00
FP)022000FADA	.022uF	200 v	10% axial, M/E 708D1	1/4"D, 1/2"L	$0.95
FP)022000CADA	.022uF	400 v	10% axial, Sprague	1/4"D, 5/8"L	$1.00
FP)022000FAFA	.022 uF	400 v	10% radial,	5/32", 1/2" x 3/8"H	$1.50
FP)022000KAFA	.022µF	400 v	CDE MPYA4522 Axial	1/4"D, 5/8"L	$1.50
FP)022000FCFA	.022 uF	400 v	10% radial, TexCap 27PE	1/4"D x 3/4"H	$1.50
FP)022000DAKI	.022uF	1200 v	2.5% radial Matshita	1/4", 5/8"x 1-1/8"L	$2.75
FP)022000DAMA	.022uF	1600 v	5% radial Matshita	7/16", 7/8"x 1-1/8"L	$3.45
FP)027000FABJ	.027uF	75 v	10% axial, 32MPC	5/32"D, 3/8"L	$0.50
FP)027000CABK	.027uF	80 v	10% axial, Sprague	3/16"D, 7/16"L	$0.45
FP)027000FACA	.027uF	100 v	5% axial,	5/32", 5/8" x 5/16"H	$1.00
FP)027000FBCA	.027uF	100 v	5% ax, Midwec CTM	1/4"D, 13/16"L	$1.00
FP)027000FCCA	.027uF	100 v	10% axial, ECMC32	1/8"D, 3/8"L	$0.75
FP)030000FAHA	.03 uF	600 v	Black Beauty Axial	7/16"D, 1-1/4"L	$3.00
FP)033000DABA	.033 uF	50 v	radial Matshita	1/8", 1/4" x 1/4"H	$0.45
FP)033000FABA	.033 uF	50 v	5% radial Seacor	1/8", 1/4" x 3/8"H	$0.95
FP)033000FADA	.033 uF	80 v	10% axial, M/E 708D1	3/16"D, 1/2"L	$0.45
FP)033000BACA	.033 uF	100 v	Orange Drop, radial,	3/16"x 11/16"x 1/2"H	$0.85
FP)033000DACA	.033 uF	100 v	radial Matshita	1/8", 5/16" x 1/4"H	$0.60
FP)033000FACA	.033uF	100 v	10% axial,	5/16", 5/8" x 5/16"H	$0.55
FP)033000FBCA	.033uF	100 v	Midwec 3XF333 axial,	1/8" x 1/2"H	$0.40
FP)033000BAFA	.033 uF	400 v	Orange Drop, radial,	5/16"x 13/16"x 1/2"H	$1.75
FP)033000DAFA	.033 uF	400 v	radial Matshita	1/4", 1/2" x 3/4"H	$0.95
FP)033000FAHA	.033 uF	600 v	10% axial, F-Dyne	5/16"D, 1-3/16"L	$1.79
FP)033000FAHD	.033 uF	630 v	10% axial, 341MC	1/4"D, 11/16"L x 3/8"H	$0.75
FP)033000DAMA	.033 uF	1600 v	5% radial Matshita	1/2", 1"x 1-1/8"L	$3.25
FP)033000BAMA	.033 uF	1600 v	Orange Drop, radial,	3/4"x 3/4"x 1-1/2"L	$2.99
FP)039000BACA	.039 uF	100 v	Orange Drop, radial,	5/32"x 5/8"x 1/4"H	$0.55
FP)039000FACA	.039 uF	100 v	2% radial Arco P1255	3/8"D x 3/4"L	$0.95
FP)039000FACE	.039 uF	125 v	2% axial,	1/2"D x 1"L	$0.75
FP)039000DAMA	.039 uF	1600 v	5% radial Matshita	1/2", 7/8"x 1-5/16"L	$3.25
FP)040200FACA	.0402 uF	100 v	1%, axial, Lenkurt 253	7/16"D x 3/4"	$1.65
FP)047000FABA	.047uF	50 v	5% axial, ECMC02	3/16"D, 3/8"L	$0.40
FP)047000FBBA	.047uF	50 v	10% axial,	1/4"D, 1/2"L x 7/16"H	$0.35
FP)047000FABK	.047uF	80 v	10% axial, M/E 708D1	3/16"D, 1/2"L	$0.45
FP)047000FACA	.047uF	100 v	2% axial, ECMC02	5/32"D, 3/8"L	$1.50
FP)047000FACK	.047uF	160 v	axial, W1MA TFM	1/4"D, 1/2"L	$0.95
FP)047000FADA	.047uF	200 v	5% axial, Gudeman 287C	5/16"D, 1"L	$0.85
FP)047000FBDA	.047uF	200 v	10% axial, M/E 708G1	1/4"D, 1/2"L	$0.75
FP)047000FCDA	.047uF	200dc/90vac	10% axial, C296	5/16"D, 3/4"L	$0.95
FP)047000FDDA	.047uF	200 v	5% axial, M2473D	1/8", 1/2" x 1/4"H	$0.90
FP)047000FEDA	.047uF	200 v	axial, Aerovox V161-395	5/16"D, 1"L	$0.85
FP)047000KADA	.047uF	200 v	axial, 5% Electron M2	1/4"D, 9/16"L	$2.00
FP)047000DADE	.047uF	250 vac	10% radial Matshita	1/4", 5/8"x 7/16"H	$0.65
FP)047000FADF	.047uF	250 vac	5% radial	1/8", 1/2"x 3/8"H	$0.85
FP)047000FAFA	.047uF	400 v	5% Axial Aerovox V146	3/8"D, 7/8"L	$1.35
FP)047000KAFA	.047µF	400 v	CDE MPY4S47 Axial	7/16"D, 5/8"L	$1.00
FP)047000GAKA	.047uF	1000 v	Black Cat PKM Axial	9/16"D, 1-1/2"L	$5.00
FP)047000DAKI	.047uF	1250 v	radial, Matshita	3/8", 1-1/4" x 3/4"H	$1.75

Part Number	Capacity	Volts	Model / Case	Size	Price
(CFP)050000BAMA	.05 uF	1600 v	Orange Drop, radial,	3/4"x 3/4"x 1-1/2"L	$7.00
(CFP)052600FADA	.0526uF	200 v	2% axial, IMB BA7C	5/32", 1/2" x 1/4"H	$1.75
(CFP)056000FABA	.056µF	50 v	5% Axial Westcap CTM	3/4"D, 3/4"L	$0.50
(CFP)056000FABK	.056uF	80 v	10% axial, M/E 708D1	1/4"D, 1/2"L	$0.50
(CFP)056000DADE	.056uF	250 v	radial Matshita	1/8", 7/16"x 1/4"H	$1.00
(CFP)056000FAFA	.056uF	400 v	axial F-Dyne PE11	5/16"D x 15/16"L	$0.75
(CFP)056000BAHA	.056uF	600 v	Orange Drop, radial, 10%	3/8"x 1"x 1/2"H	$1.55
(CFP)059000FACA	.059uF	100 v	2% radial Arco P1255	7/16"D x 3/4"L	$1.00
(CFP)066800FACA	.0668uF	100 v	2% axial EC-PA14206	1/4"D x 13/16"L	$1.25
(CFP)068000FABA	.068uF	50 v	5% axial, ECMC02	5/32"D, 3/8"L	$0.50
(CFP)068000KBBA	.068uF	50 v	5% axial, ECX755	1/8"D, 3/8"L	$0.75
(CFP)068000FBCA	.068uF	100 v	2% axial, ECPA1-4228G	5/16"D, 5/8"L	$1.25
(CFP)068000FACI	.068uF	150 v	5% axial Gudeman 363E	1/8", 3/4" x 1/4"H	$1.10
(CFP)068000GADA	.068µF	200 v	CDE TWU2S68 5% Ax.	5/16"D, 1-1/8"L	$2.00
(CFP)068000DADE	.068uF	250 v	radial Matshita	1/4", 9/16"x 7/16"H	$1.00
(CFP)068000FAHA	.068uF	600 v	Potter 0100-6991 10%	3/8"x 3/4"L	$2.50
(CFP)068000DAKA	.068uF	1000 v	radial Matshita	1/4", 7/8"x 5/8"H	$2.50
(CFP)070000FADA	.07 µF	200 v	5% S&EI 17W Ax.	1/8", 1/2" x 1/4"H	$1.50
(CFP)075000DAHB	.075uF	600 vac	radial Matshita	5/16", 1-1/4"x 3/4"H	$3.00
(CFP)082000FABA	.082uF	50 v	5% radial ECQ-EW	3/16", 7/16"x 3/8"H	$0.50
(CFP)082000FACA	.082uF	100 v	5% axial GE61F	1/4"D, 13/16"L	$1.00
(CFP)082000DAKA	.082uF	1000 v	radial Matshita	5/16", 7/8"x 5/8"H	$2.00
(CFP)088400FADA	.0884µF	200 v	2% IMB BA7C Ax.	3/16", 1/2" x 5/16"H	$2.00
(CFP)100000FABA	.1 uF	50 v	2% axial, ECMC42	5/32", 7/16" x 1/4"H	$1.25
(CFP)100000FBBA	.1 uF	50 v	10% axial, CDE WMF05P1	1/4"D, 3/4"L	$0.65
(CFP)100000FCBA	.1 uF	50 v	5% axial, ECMC02	3/16"D, 3/8"L	$0.95
(CFP)100000FDBA	.1 uF	50 v	10% axial, ECMC32	5/32"D, 3/8"L	$0.75
(CFP)100000FFBA	.1 uF	50 v	1% axial, MC11A	1/8", 3/8" x 3/16"H	$1.25
(CFP)100000FABK	.1 uF	80 v	axial, Dearborn LP88	5/32"D, 3/8"L	$0.50
(CFP)100000FBBK	.1 uF	80 v	10% axial, Sprague	5/16"D, 1/2"L	$0.50
(CFP)100000BACA	.1 uF	100 v	Orange Drop, radial,	5/16"x 5/8"x 1/2"H	$0.75
(CFP)100000FACA	.1 uF	100 v	10% axial, USCC	1/8"D, 7/16"L	$0.50
(CFP)100000DACE	.1 uF	125 vac	radial Matshita	1/4", 1"x 5/8"H	$1.50
(CFP)100000FADA	.1 uF	200 v	2% axial, M/E AE3Q78	5/16"D, 11/16"L	$1.75
(CFP)100000FCDA	.1 uF	200 v	5% axial, TRW HEW249	1/4"D, 11/16"L	$1.25
(CFP)100000GADA	.1 uF	200 v	Black Beauty Axial	7/16"D, 1-1/4"L	$1.25
(CFP)100000GCDA	.1 uF	200 v	20% Axial CDE MPY2P1	5/16"D, 5/8"L	$1.00
(CFP)100000KCDA	.1 uF	200 v	CDE MPY2P1 20% Axial	5/16"D, 5/8"L	$1.00
(CFP)100000DADE	.1 uF	250 vac	radial Matshita	3/16", 7/8"x 7/16"H	$1.75
(CFP)100000DBDE	.1 uF	250 v	radial Matshita	1/8", 7/16"x 5/16"H	$1.45
(CFP)100000FADE	.1 uF	250 vac	radial DAEWOO	3/8", 1"x 3/4"H	$1.95
(CFP)100000BAFA	.1 uF	400 v	Phillips, radial 10%	3/16"x 9/16"x 3/8"H	$1.35
(CFP)100000FAFA	.1 uF	400 v	10% axial, TRW X463	3/8"D, 13/16"L	$0.95
(CFP)100000FCFA	.1 uF	400 v	10% axial, TRW 360/ PHC	3/8"D, 1"L	$0.95
(CFP)100000FDFA	.1 uF	400 v	1% axial, TRW DE4-104A	7/16" x 11/16"L	$3.50
(CFP)100000KBFA	.1 uF	400 v	CDE MPY4P1 20% Ax.	3/8"D, 1-1/8"L	$2.25
(CFP)100000FAHA	.1 uF	600 v	5% ax, ElectroCube 850BIF	5/16", 1-1/8", 7/16"H	$4.00
(CFP)100000DAHD	.1 uF	630 vac	radial Matshita	3/16", 7/8"x 7/16"H	$2.00
(CFP)KMP10P1	.1 uF	1 kv	CDE axial, hi-temp	3/8"D, 1-1/8"L	$3.00
(CFP)100000DAKI	.1 uF	1250 v	radial, Matshita	3/16", 1-1/8" x 1/2"H	$2.80
(CFG)185P-104-4	.1 uF	4 kv	Sprague axial	1-3/8"D, 2-3/4"L	$20.00
(CFP)130000FACA	.13uF	100 v	10% axial, Elpac PD1X	3/8", 1-1/4" x 9/16"H	$1.00
(CFP)130000AACA	.13uF	100 v	1% axial, Good-all 820	9/16"D, 1-7/8"L	$1.90
(CFP)130000FADA	.13uF	200 v	5% axial, Elpac PD2X	9/16", 1-1/4" x 3/4"H	$1.35
(CFP)137000FACA	.137uF	100 v	2% axial, TRW AC4	3/8"D, 9/16"L	$2.00
(CFP)150000FACA	.15 uF	100 v	5% radial molded	1/2", 3/16"x 7/16"H	$0.50
(CFP)150000DADE	.15 uF	250 v	10% radial Matshita	3/16", 7/16"x 3/8"H	$1.25
(CFP)150000FAEA	.15 uF	300 v	10% axial, TRW CR14-18	7/16"D, 1-1/4"L	$1.10
(CFP)150000FAFA	.15 uF	400 v	10% axial, ECME2-2781	1/4", 13/16"x 3/8"H	$1.25
(CFP)150000BAKA	.15 uF	1000 v	Orange Drop, radial,	7/16"x 5/8"x 1-1/2"L	$2.00

Non-Polarized Capacitors: Plastic Case (non-metal)

Part Number	Capacity	Volts	Model / Case	Size	Price
(CFP)180000BACA	.18 uF	100 v	Orange Drop, radial,	1/4"x 11/16"x 1/2"H	$0.65
(CFP)180000DACA	.18 uF	100 v	5% radial Tong SHN	1/4", 1/2"x 1/2"H	$0.95
(CFP)180000KACA	.18 uF	100 v	10% Axial Marshall 2DE1	3/8"D, 1/2"L	$1.75
(CFP)180000FAHA	.18 uF	600 v	10% Axial TexCap 27	5/8"D, 1"L	$3.50
(CFP)200000FACA	.2 uF	100 v	1% axial, SEC PS41	3/8", 1-1/4"x 1/2"H	$1.50
(CFP)220000FABA	.22 uF	50 v	axial,	3/16"D, 3/8"L	$0.75
(CFP)220000FBBA	.22 uF	50 v	2% axial, Dearborn LP88	3/16"D, 3/8"L	$1.75
(CFP)220000FABF	.22 uF	63 v	20% radial LA224R	3/16", 3/4"x7/16"H	$0.85
(CFP)220000FABK	.22 uF	80 v	10% axial, M/E 708D1	5/16"D, 11/16"L	$0.55
(CFP)220000FACA	.22 uF	100 v	1% Radial TRW 663UW	5/16"D, 1"L	$1.25
(CFP)220000FBCA	.22 uF	100 v	Axial CDE MCR1P22	5/16"D, 13/16"L	$0.75
(CFP)220000FDCA	.22 uF	100 v	10% Radial	1/4", 13/16"x 1/2"H	$0.75
(CFP)220000FACK	.22 uF	160 v	Axial WIMA TFM	5/16"D, 11/16"L	$0.95
(CFP)220000AADA	.22 uF	200 v	20% Radial CQME1	1/4", 1"x 5/8"H	$0.90
(CFP)220000FADA	.22 uF	200 v	10% Axial ECX776	5/16"D, 11/16"L	$1.10
(CFP)220000BACA	.22 uF	250 v	Orange Drop, Nichicon,	1/4"x 3/4"x 3/8"H	$1.00
(CFP)220000FAEA	.22 uF	300 v	10% Axial CFR05AR	3/8"D, 3/4"L	$1.35
(CFP)220000FAFA	.22 uF	400 v	Axial mylar	1/2"D, 1- 3/8"L	$1.55
(CFP)220000FBFA	.22 uF	400 v	10% Axial TRW CR63	5/16"D, 15/16"L	$1.75
(CFP)220000FAHA	.22 uF	600 v	10% Axial EC1664	11/16"D, 2"L	$2.25
(CFP)220000GAHA	.22 uF	600 v	Black Cat PKM 10% Axial	5/8"D, 2"L	$3.00
(CFP)250000GCDA	.25 uF	200 v	Aerovox P8292 Ax. 20%	1/2"D, 3/4"L	$2
(CFP)250000GAHA	.25 uF	600 v	Black Cat PKM 10% Axial	5/8"D, 1-7/8"L	$3.00
(CFP)270000FABA	.27 uF	50 v	10% Axial ECMC12	3/16"D, 1/2"L	$0.65
(CFP)330000FABA	.33 uF	50 v	10% Axial ECMC32	1/4"D, 1/2"L	$0.75
(CFP)330000FBBA	.33 uF	50 v	1% Radial RP2A334K	1/2", 5/32"x 5/16"H	$1.50
(CFP)330000FABK	.33 uF	80 v	5%, axial, F-Dyne	5/16", 15/16"L	$1.10
(CFP)330000FBBK	.33 uF	80 v	10% axial, M/E 708D1	5/16"D, 7/8"L	$0.70
(CFP)330000FACA	.33 uF	100 v	5% axial, Elpac PD1X	9/16", 1-1/4"x 11/16"H	$1.25
(CFP)330000FADA	.33 uF	200 v	5% axial, Elpac 2X2A	1/4", 3/4"x 1/4"H	$1.40
(CFP)330000GADA	.33 uF	200 v	Black Beauty 160P Axial	5/8"D, 1-7/8"L	$3
(CFP)330000DADE	.33 uF	250 v	10% radial Matshita	5/32", 13/16"x 3/8"H	$1.65
(CFP)330000GBFA	.33 uF	400 v	Axial CDE MPY4P	5/8"D, 1-1/8"L	$2.75
(CFP)390000FAAX	.39 uF	50 v	2% Axial CFR05AR	1/4"D, 1/2"L	$1.25
(CFP)390000FADA	.39 uF	200 v	5% Axial TexCap 31-394C5	5/16"D, 1-1/16"L	$1.50
(CFP)390000FAHA	.39 uF	600 v	5% Axial ZAZG	5/16", 1-1/8"x 9/16"H	$3.25
(CFP)390000FAKA	.39 uF	1000 v	5% Axial PS2	1/2", 1-3/4"x 5/8"H	$5.50
(CFP)470000FABA	.47 uF	50 v	10% Axial ECX775	1/4"D, 1/2"L	$0.60
(CFP)470000FBBA	.47 uF	50 v	2% Axial ECMC32	1/4"D, 1/2"L	$1.25
(CFP)470000FCBA	.47 uF	50 v	5% Radial M/E	5/32", 7/8"x 11/16"H	$0.95
(CFP)470000FDBA	.47 uF	50 v	10% Axial ECMC42	3/16", 1/2"x 5/16"H	$0.75
(CFP)470000FEBA	.47 uF	50 v	5% Axial Westcap R68J	3/8"D, 7/8"L	$1.15
(CFP)470000DABJ	.47 uF	75 v	10% Radial 225PZ	1/2", 11/16"x 5/8"H	$0.95
(CFP)470000FACA	.47 uF	100 v	10% Radial	5/16", 5/8"x 15/16"H	$0.95
(CFP)470000FACI	.47 uF	150 v	10% Axial ECMC12	3/8"D, 7/8"L	$0.95
(CFP)470000FBCI	.47 uF	150 v	10% Axial Lenkurt	3/4"D, 1"L	$1.25
(CFP)470000FACK	.47 uF	160 vac	10% Axial	7/16"D, 1-1/4"L	$1.70
(CFP)470000FADA	.47 uF	200 v	CDE WMF2P47 10% Ax.	9/16"D, 1-1/4"L	$1.25
(CFP)470000FBDA	.47 uF	200 v	10% Axial ECMC1	5/16"D, 1"L	$1.25
(CFP)470000FDDA	.47 uF	200 v	10% Axial ECMC32	3/8"D, 1"L	$1.25
(CFP)470000FDEA	.47 uF	300 v	5% Axial ECMC1-2151	9/16"D, 1"L	$1.65
(CFP)470000FAFA	.47 uF	400 v	10% Ax. Phil. KCN0341	3/8", 1-3/16"x 1/2"H	$1.95
(CFP)470000KBFA	.47 uF	400 v	NPO HE4-474 10% Ax	.5"x.75"x 1.25"L	$15
(CFP)470000FAHA	.47 uF	600 v	10% Axial MCR 6P47K	3/4"D, 1-3/4"L	$2.95
(CFP)500000GACA	.5 uF	100 v	10% Radial Arco	1"D, 2-3/8"L	$2.00
(CFP)500000FADA	.5 uF	200 v	axial, ElectroCube 230B	1/4", 3/4", 3/8"H	$1.70
(CFP)500000FAHA	.5 uF	600 v	2% S&EI 17W Ax.	1/2", 1-5/8" x 5/8"H	$4.50
(CFP)560000FAFA	.56 uF	400 v	10% axial, Westcap W55037-2	5/8"D, 1-3/4"L	$3.50
(CFP)622500FASM	.6225uF	800 v	2% axial, BT55P CRC12517	1-1/8"D, 3-3/8"L	$6.00
(CFP)680000FABA	.68 uF	50 v	5% Axial ECMC32	5/16"D, 1/2"L	$1.50

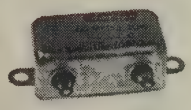
Part Number	Capacity	Volts	Model / Case	Size	Pr
(CFP)680000FBBA	.68 uF	50 v	10% Axial Dearborn LP7A	1/4", 1/2", 3/8"H	$2.
(CFP)680000FCBA	.68 uF	50 v	5% Axial ECME42	1/4", 3/8", 9/16"H	$1.
(CFP)680000FDBA	.68 uF	50 v	5% Axial	9/16", 13/32" x 9/32"	$1.
(CFP)680000FEBA	.68 uF	50 v	5% Axial CTM684VAJ	1/2"D, 1-1/2"L	$1.
(CFP)680000FFBA	.68 uF	50 v	2% Radial Dearborn Dimie	7/16"D, 9/18"H	
(CFP)680000FDCA	.68 uF	100 v	Radial B32571	3/8", 1/4", 1/4"H	$0.
(CFP)680000KADA	.68 uF	200 v	2% Axial MC6-1805G	9/16"D, 1-1/8"L	$8.
(CFP)680000BADE	.68 uF	250 v	Orange Drop, radial,	1/4"x 13/16"x 1/2"H	$1.
(CFP)680000FAKA	.68 uF	1000 v	10% axial, Elpac EA9203	3/4", 2-1/4"x 1"H	$7.
(CFP)820000KADC	.82 uF	200 vac	axial, Sprag 439P Metal. Mylar	7/16" x 1-1/2"	$3.
(CFPA)001FABA	1 uF	50 v	Axial CFR05ARA	5/16"D, 9/16"L	$1.
(CFPA)001FBBA	1 uF	50 v	2% Axial ECMC42	1/4"D, 9/16"L	$2.
(CFPA)001FCBA	1 uF	50 v	1% Axial ECMC42	1/4", 1/2", 3/8"H	$2.
(CFPA)001FDBA	1 uF	50 v	2% Axial ECM02	1/4"D, 1/2"L	$2.
(CFPA)001FACA	1 uF	100 v	5% Axial TRW 663F	3/8", 1-1/2" x 3/4"H	$1.
(CFPA)001FADA	1 uF	200 v	2% ax. ElectroCube 210C	3/16", 1-1/8", 5/8"H	$3.
(CFPA)001FBDA	1 uF	200 v	10% Axial ECMC12	3/8"D, 1-3/16"L	$1.
(CFPA)001FCDA	1 uF	200 v	10% Axial WHF 2W1K	5/8"D, 1-3/4"L	$1.
(CFPA)001FEDA	1 uF	200 v	2% axial Acushnet V146ZR	3/8"D, 1"L	$3.
(CFPA)001FFDA	1 uF	200 v	2% ax. ECMC45607	3/8", 1-1/4", 1/2"H	$3.
(CFPA)001GADA	1 uF	200 v	10% ax. Good-All BAL-1	5/8"D, 1-1/2"L	$2.
(CFPA)001KBDA	1 uF	200 v	CDE MPY2W1 Axial	9/16"D, 2-3/16"L	$3.
(CFPA)001KCDA	1 uF	200 v	CDE MPYA2W1-5K Axial	1/2"D, 1"L	$1.
(CFPA)001FAFA	1 uF	400 v	10% axial 341-MC-WB9	9/16", 1-1/8", 3/4"H	$2.
(CFPA)001FBFA	1 uF	400 v	10% axial WMF 4W1K	3/4"D, 1-15/16"L	$1.
(CFPA)001KCFA	1 uF	400 v	CDE MPY4W1 Axial	11/16"D, 2"L	$4.
(CFPA)001FAFJ	1 uF	450 v	10% Ax. Westcap W70073	5/8", 2-1/4", 7/8"H	$2.
(CFPA)001FAHA	1 uF	600 v	10% axial, Elpac B6A	5/8", 2-1/4"x 7/8"H	$5.
(CFPA)001FBHA	1 uF	600 v	2% axial, GA52943	5/16", 15/16"x 3/4"H	$6.
(CFPA)001R2FBBA	1.2 uF	50 v	2% Axial ECMC42	1/4", 13/16" x 3/8"H	$2.
(CFPA)001R2FACK	1.2 uF	160 v	5% Axial	1/4", 1" x 5/8"H	$2.
(CFPA)001R22FADA	1.22 uF	200 v	1% Axial Midwec M7-836-36	5/16", 1-1/4"x 1/2"H	$4.
(CFPA)001R5FABA	1.5 uF	50 v	10% Axial ECMC42	3/8", 13/16" x 1/2"H	$1.
(CFPA)001R5FAFA	1.5 uF	400 v	10% Axial GE 40L3151	3/8", 1-3/16" x 5/8"H	$2.
(CFPA)001R8FABA	1.8 uF	50 v	10% Axial Sprag LP88	5/16"D, 11/16"L	$1.
(CFPA)001R8DACA	1.8 uF	100 v	10% radial Matshita	5/16", 15/16"x 1/2"H	$1.
(CFPA)001R8FACA	1.8 uF	100 v	10% axial GE 61F	5/8"D, 1-13/16"L	$1.
(CFPA)001R8FBCA	1.8 uF	100 v	5% axial, ElectroCube 230B	1/4", 3/4", 5/16"H	$1.
(CFPA)001R9DAHB	1.9 uF	600 vac	10% radial Matshita	1", 2-1/2"x 1-1/2"H	$8.
(CFPA)002FABA	2 uF	50 v	5% axial ASC X663F	1/4", 15/16" x 3/8"H	$2.
(CFPA)002FBBA	2 uF	50 v	10% Axial TRW HEW249	5/16D" x 7/8"L	$2.
(CFPA)002FCBA	2 uF	50 v	10% Axial ECMC42	3/8", 13/16" x 1/2"H	$2.
(CFPA)002DACH	2 uF	135vac	10% Ax. ElectroCube 935B	7/16", 1-3/8" x 5/8"H	$2.
(CFPA)002FADA	2 uF	200 v	10% Axial Potter 0100	1/4", 1-3/16" x 9/16"H	$2.
(CFPA)002FBDA	2 uF	200 v	10% Axial WMF2W2	7/8"D, 1-7/8"L	$2.
(CFPA)002FCDA	2 uF	200 v	10% Axial Sprague 735P	5/8"D, 1-1/4"L	$3.
(CFPA)002FDDA	2 uF	200 v	20% Axial Acushnet V146ZR	1/2"D, 1-3/4"L	$2.
(CFPA)002FEDA	2 uF	200 v	Axial Acushnet P8292Z	9/16"D, 1-9/16"L	$3.
(CFPA)002FFDA	2 uF	200 v	10% Axial ECMC32	9/16"D, 1-3/4"L	$3.
(CFPA)002FAFA	2 uF	400 v	10% Axial BEC-A11E	7/16", 1-7/8" x 9/16"H	$3.
(CFPA)002FBFA	2 uF	400 v	10% Axial TRW X463UW	7/8"D, 2-3/8"L	$3.
(CFPA)002FAFJ	2 uF	450 v	10% Axial Westcap W70074	1", 2-1/4" x 1-1/4"H	$5.
(CFPA)002R16FADA	2.16uF	200 v	1% axial, Elpac Z2A21 (removed)	1/2", 1-1/4"x 5/8"H	
(CFPA)002R2FADA	2.2 uF	200 v	5% Axial ECMC42	3/8", 1" x 1"H	$2
(CFPA)002R2FADE	2.2 uF	250 v	10% radial Phillips 373MKE	3/8", 1-1/8"x 13/16"H	$2
(CFPA)002R3FAFA	2.3 uF	400 v	axial Electron EP36965	1/2", 1-3/4"x 5/8"H	$2.
(CFPA)002R5FADA	2.5 uF	50 v	2% Axial CFR05ARA	5/16D" x 3/4"L	$2
(CFPA)002R7FABA	2.7 uF	50 v	10% Axial Sprag LP88A1A	5/16D" x 1"L	$1
(CFPA)002R7FBBA	2.7 uF	50 v	2% Axial ECMC32	5/16D" x 1"L	$2
(CFPA)002R94FACA	2.94 uF	100 v	1% Axial Sprague COP24	3/4D" x 2-1/8"L	$3

Non-Polarized Capacitors: Plastic Case (non-metal), Bathtub

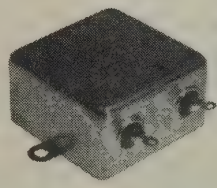
(FPA)003DADA	3 uF	200 v 10% Axial ITW MF 3/8", 1-1/8" x 3/4"H	$4.00
(FPA)003FADA	3 uF	200 v 5% Axial ECME22 1/2", 2-1/2" x 3/4"H	$3.50
(FPA)003KADA	3 uF	200 v Axial Hopkins 3P2M 9/16" x 1-3/4"H	$3.75
(FPA)003R3FABA	3.3 uF	50 v 1% Axial ECMC2-7761Z 1/4", 7/8" x 9/16"H	$3.50
(FPA)003R3FBBA	3.3 uF	50 v 1% Axial ECMC2-7916F 1/4", 7/8" x 3/8"H	$3.50
(FPA)003R3FCBA	3.3 uF	50 v 5% Axial ECX776 3/8"D, 1"L	$2.50
(FPA)003R95DAEB	3.95uF	300 vac 10% radial Matshita 3/4", 1-5/8"x 1-1/8"H	$7.75
(FPA)004DACF	4 uF	125 vac 10% radial CDE DMMAAW4K 9/16", 1-3/8"x 3/4"H	$4.50
(FPA)004FBDA	4 uF	200 v 20% radial Potter 4309C 1/2", 1-1/4"x 3/4"H	$3.00
(FPA)004BADA	4 uF	200 v Orange Drop, radial, 5/8"x 1-3/8"x 7/8"H	$3.50
(FPA)004FABA	5 uF	50 v 5% Axial CFR05ARA 3/8D" x 1-3/16"L	$3.50
(FPA)005FBBA	5 uF	50 v 5% Axial ECMC42 3/8", 1-1/4" x 1/2"H	$3.50
(FPA)005FABE	5 uF	60 v 5% Axial Gudeman 363W 1/2", 1-3/8" x 5/8"H	$2.90
(FPA)005JACA	5 uF	100 v 10% Ax. ElectroCube 650B 1/2", 1-1/8" x 5/8"H	$2.45
(FPA)005FBCA	5 uF	100 v 5% Ax. Sprague LP77A1B 1/2", 1-9/16" x 1/2"H	$2.95
(FPA)005FCCA	5 uF	100 v 10% Radial EC5MC29 (foil) 5/8", 13/16" x 7/8"H	$2.75
(FPA)005FADA	5 uF	200 v 5% Axial F-Dyne MPP11 13/16" x 1-11/16"L	$3.25
(FPA)005FBDA	5 uF	200 v 20% ax. Electron M2-505 9/16", 1-3/4"x 3/4"H	$2.25
(FPA)005FCDA	5 uF	200 v 2% Axial A25A509 5/8" x 2" x 13/16"H	$3.75
(FPA)005DADE	5 uF	250 v 10% radial Matshita 3/8", 1-1/8"x 11/16"H	$6.00
(FPA)005FAHA	5 uF	600 v 10% Axial ASC 170983 1-3/8"D, 2-1/4L	$17
(FPA)005R6FCBA	5.6uF	50 v 5% Axial ECMC32 1/2"D, 1"L	$3.50
(FPA)006FABA	6 uF	50 v 10% Axial CFR05ARB 5/8"D x 1-3/16"L	$3.00
(CFPA)006FACA	6 uF	100 v 20% Axial Midwec 77-605 7/16"D x 1-1/4"L	$2.00
(CFPA)006FADC	6 uF	220 vac 10% radial Matshita 1/2", 2"x 15/16"H	$6.00
(CFPA)006R8FABA	6.8uF	50 v 10% Axial ECX784 9/16", 1-1/4" x 11/16"H	$3.50
(CFPA)008FADA	8 uF	200 v 5% axial ZA1C805 (removed) 3/4"D, 2"L	$1.50
(CFPA)008FBDA	8 uF	200 v 5% Axial BEC-A21C 11/16"D, 2"L	$3.50
(CFPA)009DADE	9 uF	250 v 10% radial Matshita 9/16", 1-3/16"x 7/8"H	$7.00
(CFPA)010FBBA	10 uF	50 v 10% Axial Sprague LP88 1/2"D x 1-1/4"L	$3.90
(CFPA)010FCBA	10 uF	50 v 2% Axial CFR05ARA 1/2"D x 1-3/16"L	$4.50
(CFPA)010FABJ	10 uF	75 v 20% Axial 61404-2033 11/16"D x 1-3/4"L	$2.00
(CFPA)010FACA	10 uF	100 v 20% Ax. ElectroCube 231B 9/16", 1-1/4" x 3/4"H	$6.00
(CFPA)010FADA	10 uF	200 v 5% Axial Potter 3200C1 9/16", 2" x 3/4"H	$6.00
(CFPA)010FBDA	10 uF	200 v 5% Axial B01005 (removed) 3/4", 1-3/4" x 1"H	$3.00
(CFPA)010FAFA	10 uF	400 v 10% Axial CFR05ARC 7/8D" x 2-5/16"L	$5.50
(CFPA)012FABA	12 uF	50 v 5% radial ECMC4-5583 9/16", 1-1/4" x 9/16"H	$6.00
(CFPA)015FABA	15 uF	50 v 10% axial 9/16", 2" x 7/8"H	$3.00
(CFPA)018FAAU	18 uF	30 v 5% radial ECMC4-5606 9/16", 1-1/4" x 9/16"H	$7.00
(CFPA)020FBCA	20 uF	100 v 10% Axial Dearborn LP88A1B 1D" x 1-7/8"L	$8.00
(CFPA)020FADA	20 uF	200 v 5% Axial B01005 (removed) 1", 2" x 1-1/8"H	$4.00
(CFP)CFR14LLC206K	20 uF	400 v 10% Axial Hi-Current 1-3/8D" x 2-3/8"L	$12
(CFPA)020DADA	20 uF	200 v 5% axial CFR13ALC206JP 1-3/8D" x 2-1/4"L	$30
(CFPA)020DADE	20 uF	250 v 5% axial CFRBALC206 1-5/16D" x 2-1/4"L	$25
(CFPA)025FAAL	25 uF	10 vac/14vdc axial Westcap W55245 1D" x 1-13/16"L	$8
(CFPA)030FADA	30 uF	200 v 5% axial, mylar (removed) 1-1/4D"x 2-1/2"L	$10

BATHTUB CAPACITORS

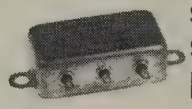
(FP)BT-481464	.1 uF / .5 uF	400 vdc	1-1/2" x 1-3/4" x 7/8"	2 section, CPC 481464-10	$ 10.00
(FP)ROGA442C	.1 uF	500 vdc	1-3/8" x 4"H x 1/2"	Vertical mount bathtub, btm term.	$ 10.00
(FP)CP55B1EG104K	.1 uF	1000 vdc	2-1/2" x 1-1/4" x 1"	NYT Bathtub CP55, bottom term.	$ 15.00
(FP)CP55B4EG104V	.1uF/.1 uF	1000 vdc	2-1/2" x 1-1/2" x 1"	NYT Bathtub CP55, Dual Sect.	$ 20.00
(FP)CP53B1EF254K	.25 uF	600 vdc	2-1/2" x 1-5/8" x 3/4"	Guidemn Bathtub , 1 side terminal	$ 12.00
(FP)AR4BMZ-3X3	3 x .3 uF	400 vdc	1-5/16" x 2-1/2" x 5/8"	115 vac, 3 section, Argent, side t	$ 14.00
(OL)962-9006-00	3 x .5 uF	100 vdc	1-3/4" x 1-1/2" x 3/4"	Side terminal	$ 17.00
(FP)P30MB	.5 uF	400 vdc	1" x 2-1/2" x 1-3/8"	Aerovox Bathtub, bottom terminal	$ 15.00
(FP)CP53B1EF504K	.5 uF	600 vdc	1" x 2-1/2" x 1-1/2"	Sprague CP55 side terminal	$ 18.00
(FP)4239	.5 uF	600 vdc	2-1/2" x 1-1/2" x 3/4"	Chicago Cond. Bathtub, side term.	$ 15.00
(FP)P30JM	.75 uF	600 vdc	1-1/4" x 2" x 7/8"H	Aerovox, small, side terminal	$ 20.00
(FP)18S1305	1 uF	100 vdc	2-3/4" x 3-1/4" x 7/8"	Sprague Bathtub, side terminal 3%	$ 9.00
(FP)CP91B1EF105K	1 uF	600 vdc	9/16" x 1-1/4" x 3-1/2"	Sprague CP91B, bottom terminal	$ 25.00
(FP)CP54B1FF105K	1 uF	600 vdc	2-3/4" x 1-3/4" x 1-1/4"	Westcap Bathtub, top terminal	$ 25.00
(FP)R820K	1 uF /.5 uF	600 vdc	2-3/4" x 2-3/4" x 1-1/8"	Dual section, side terminal	$ 25.00
(FP)930	1.25 uF	100 vdc	1-1/2" x 2-1/2" x 7/8"	Chicago Cond. bathtub, side term	$ 10.00
(FP)CP55B1EB205K	2 uF	100 vdc	2-3/4" x 1-3/4" x 1-3/8"	Sprague CP55 bottom terminal	$ 15.00
(FP)KM2-2.5-2X2	2 uF/2 uF	250 vdc	2" x 1-3/4" x 2-1/2"	FCI Dual section bathtub, btm term	$ 21.00
(FP)R1G4205	2 uF	400 vdc	7/8" x 1-3/4" x 3/4"H	Small, Side terminal	$ 10.00
(FP)CP53B1EF205K	2 uF	600 vdc	2-3/4" x 2-1/2" x 1-1/8"	NYT Bathtub CP53B, side terminal	$ 29.00
(FP)3663	4 uF	100 vdc	2-3/4" x 2-5/8" x 1"	Chicago Condenser, side terminal	$ 15.00
(OL)931-0035-00	4 uF	150 vdc	1" x 2-5/8" x 3/4"	Chicago Condenser, side terminal	$ 15.00
(FPA)004FADA	4 uF	200 vdc	1" x 1-7/8" x 5/8 "	Sprague 816B, side terminal	$ 17.00
(FP)P30ZN3	4 uF	300 vdc	1-1/2" x 2-1/2" x 3/4"	Aerovox, side term.	$ 19.00
(FP)MC405G4AE	4 uF	400 vdc	2-3/4" x 2-1/2" x 1-1/2"	1% tol. Southern Elec., side term.	$ 25.00
(FP)144P108M	4 uF	600 vdc	2-3/4" x 2" x 2"	Sprague bathtub, top terminal	$ 22.00
(FPA)005R00GAFA	5 uF	400 vdc	2-3/4" x 2-1/2" x 1"H	Gudeman XF-1796, large Side term.	$ 19.00
(FP)521-1474	8 uF	30 vdc	2-3/4" x 2-5/8" x 2"	EAI bathtub, side terminal	$ 19.00
(FP)SMB180468	10 uF/ 10 uF	25 vdc	2-1/2" x 1-11/16" x 3/4"	Dual sect. Sprague, side terminal	$ 10.00
(FP)P30ZN25	10 uF	150 vdc	2-3/4" x 2-1/4" x 3/4"	Acushnet, side terminal	$ 21.00
(FP)143P2M	25 uF	150 vdc	2-3/4" x 2-1/2" x 1-1/8"	Sprague, side terminal	$ 24.00
(FPA)030FBDA	30 uF	200 vdc	2" x 2" x 1-1/4"	AB2-306XA20, side terminal	$ 29.00



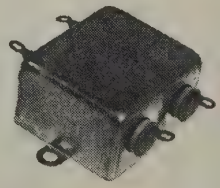
small side terminal bathtub



large side terminal bathtub

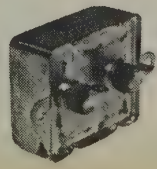


small 3 section side terminal bathtub



dual section

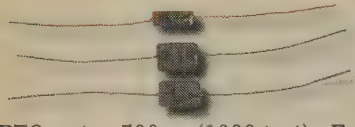
(CFP)R820K 1 uF /.5 uF 600 vdc 2-3/4" x 2-3/4" x 1-1/8" Industrial Cond.



bottom terminal

(CFP)CP55B1EB205 2 uF 100 vdc 2-3/4" x 1-3/4" x 1-3/8" Sprague CP55B1EB205K1 $ 15.00

RF Capacitors: Uncased, Ceramic, Temperature Compensating



Uncased Silver Ceramic temperature compensating capacitors have high stability, are often used (Collins) in oscillators, PTOs, etc. 500wv (1000 test). Excellent capacitance stability over wide temperature range. Meets or exceeds Mil-C-20.

Part #	Capacity	T.C.
(COL)913-0035-00	5 pF	NPO
(COL)913-0036-00	5 pF	N200
(COL)913-2903-00	5 pF (1650)	N330
(COL)913-0037-00	5 pF	N400
(COL)913-0038-00	5 pF	N600
(COL)913-0039-00	5 pF	N800
(COL)913-0040-00	5 pF	N1000
(COL)913-2906-00	5 pF (5000)	N1000
(COL)913-0226-00	5 pF	N2400
(COL)913-0043-00	10 pF	NPO
(COL)913-2870-00	10 pF (1500)	N150
(COL)913-0044-00	10 pF	N200
(COL)913-2871-00	10 pF (3300)	N330
(COL)913-0045-00	10 pF	N400
(COL)913-2872-00	10 pF (4700)	N470
(COL)913-0046-00	10 pF	N600
(COL)913-2873-00	10 pF (7500)	N750
(COL)913-0047-00	10 pF	N800
(COL)913-0048-00	10 pF	N1000
(COL)913-2874-00	10 pF (10000)	N1000
(COL)913-0049-00	10 pF	N1200
(COL)913-0050-00	10 pF	N1400
(COL)913-2875-00	10 pF (15000)	N1500
(COL)913-0227-00	10 pF	N1600
(COL)913-0228-00	10 pF	N1800
(COL)913-0229-00	10 pF	N2000
(COL)913-2876-00	10 pF (22000)	N2200
(COL)913-0231-00	10 pF	N2400
(COL)913-0051-00	20 pF	NPO
(COL)913-2878-00	20 pF (3000)	N150
(COL)913-0052-00	20 pF	N200
(COL)913-2879-00	20 pF (6600)	N330
(COL)913-0053-00	20 pF	N400
(COL)913-2880-00	20 pF (9400)	N470
(COL)913-0054-00	20 pF	N600
(COL)913-2881-00	20 pF (15000)	N750
(COL)913-0055-00	20 pF	N800
(COL)913-0056-00	20 pF	N1000
(COL)913-2882-00	20 pF (20000)	N1000
(COL)913-0057-00	20 pF	N1200
(COL)913-0058-00	20 pF	N1400
(COL)913-2883-00	20 pF (30000)	N1500
(COL)913-0232-00	20 pF	N1600
(COL)913-0233-00	20 pF	N1800
(COL)913-0234-00	20 pF	N2000
(COL)913-0235-00	20 pF	N2200
(COL)913-2884-00	20 pF (40000)	N2200
(COL)913-0236-00	20 pF	N2400
(COL)913-0059-00	50 pF	NPO
(COL)913-2888-00	50 pF (23500)	N470
(COL)913-0062-00	50 pF	N600
(COL)913-0063-00	50 pF	N800
(COL)913-0064-00	50 pF	N1000
(COL)913-0065-00	50 pF	N1200
(COL)913-0237-00	50 pF	N1600
(COL)913-0239-00	50 pF	N2000
(COL)913-2892-00	50pF (110000)	N2200
(COL)913-0241-00	50 pF	N2400
(COL)913-2886-00	50 pF (7500)	N150
(COL)913-0068-00	100 pF	N200
(COL)913-0069-00	100 pF	N400
(COL)913-0070-00	100 pF	N600
(COL)913-2897-00	100pF (75000)	N750
(COL)913-0071-00	100 pF	N800
(COL)913-0073-00	100 pF	N1200
(COL)913-0074-00	100 pF	N1400
(COL)913-0244-00	100 pF	N2000
(COL)913-0246-00	100 pF	N2400

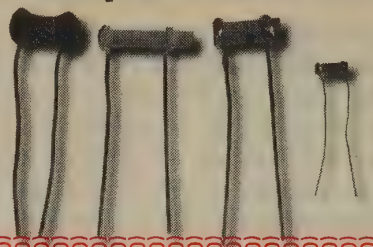
Part numbers may be mixed to achieve best price break.

$4 Each (10-24) **$3.50** (25-99) **$3** (100+)**$2.75**

Molded Ceramic temperature compensating capacitors are highly accurate, stable, are often used (Collins) in oscillators, PTOs, etc. 500wv (1000 test). Excellent capacitance stability over wide temperature range. Meets or exceeds Mil-C-20/27. ±5% tol. 10lb pull test.

$2 Each
(10-24) **$1.75**
(25-99) **$1.60**
(100+) **$1.40**

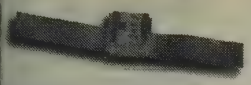
(COL)913-3002-00	.15 pF	(COL)913-2985-00	2.2 pF
(COL)QC018MFD	.18 pF	(COL)913-2986-00	2.4 pF
(COL)JM110-.22	.22 pF	(COL)913-2987-00	2.7 pF
(COL)913-2969-00	.24 pF	(COL)913-2988-00	3.0 pF
(COL)913-2971-00	.30 pF	(COL)913-2989-00	3.3 pF
(COL)913-2961-00	.39 pF	(COL)913-2990-00	3.6 pF
(COL)913-2962-00	.43 pF	(COL)913-2991-00	3.9 pF
(COL)913-2964-00	.51 pF	(COL)913-2992-00	4.3 pF
(COL)913-2974-00	.68 pF	(COL)913-2993-00	4.7 pF
(COL)913-2959-00	.75 pF	(COL)913-2994-00	5.1 pF
(COL)913-2975-00	.82 pF	(COL)913-2967-00	5.6 pF
(COL)913-2976-00	.91 pF	(COL)913-2995-00	6.2 pF
(COL)913-2977-00	1.0 pF	(COL)913-2996-00	6.8 pF
(COL)913-2978-00	1.1 pF	(COL)913-2997-00	7.5 pF
(COL)913-2981-00	1.5 pF	(COL)913-2998-00	8.2 pF
(COL)913-2982-00	1.6 pF	(COL)913-3000-00	10 pF
(COL)913-2984-00	2.0 pF		



Dogbone Ceramic temperatur compensating capacitors hav been the staple of "rf" circuits over the years and are available here in a wide variety of values.

| | | |

RF Capacitors: Chip: Stripline, Leadless, Wire Leads



tripline Package. Flat rip leads can be trimmed suit application. Mostly TC chip caps, 1/8" square.

Leadless Package. Standard chip cap package for surface mounting. Mostly ATC. 1/8"-3/8" square.

Wire Lead Package. Leads can be trimmed to suit application. Mostly ATC chip caps, 1/8" square.

QUANTITY DISCOUNTS

Discount given on total one time purchase of any chip cap assortment. Series and values can be mixed for best price. The following discounts apply:

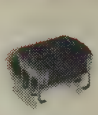
$25-$49 (10%) $100-$249 (20%)
$50-$99 (15%) $250 + (30%)

Value in pico Farads, R= Decimal

CFM - 000005R1CB — 2nd suffix letter: model type

Our in house prefix

suffix letter: sequencial designator



CFM100000R0CD .1uF 600vac/1200dc with 6 legs. 5/16" x 3/8" x 1/4" overall height. AVX brand.

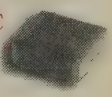
Each	6-24	25+
$4	$3.50	$3.25

CFM100000R0BD .1uF 600vac/1200dc with 6 legs. 5/16" x 3/8" x 7/16" overall height. AVX brand.

Each	6-24	25+
$5	$4.50	$4.25

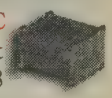
CFM020000R0CC
.02uF 2000dc
hi-voltage SMD chip cap stood off with 4 bent legs. 3/8" x 3/8" x 5/32"H. AVX brand.

Each	6-24	25+
$6	$5.50	$5



CFM100000R0BC
.1uF 600vac/1200dc surface mount chip capacitor. 5/16" x 3/8" x 1/8"H. AVX.

Each	6-24	25+
$5	$4.50	$4.25



CFM100000R0AC
.1uF 500dc hi-current stacked model with 8 legs. 3/8" x 3/8" x 5/16"H. AVX brand.

Each	6-24	25+
$4	$3.50	$3.25

M000000R0CA	0.05pF 500v, Stripline	$3.50
M000000R3CC	0.3pF 500v, Leadless	$2.50
M000000R4CB	0.4pF 500v, Wire Leads	$2.00
M000000R5CB	0.5pF 500v, Wire Leads	$2.00
M000000R5GC	0.5pF 500v, Leadless	$2.50
M000000R6CB	0.6pF 500v, Wire Leads	$2.00
M000000R6CC	0.6pF 500v, Leadless	$2.50
M000000R7CA	0.7pF 500v, Stripline	$2.50
M000000R7CB	0.7pF 500v, Wire Leads	$2.00
M000000R8CA	0.78pF 500v, Stripline	$2.50
M000000R8CB	0.8pF 500v, Wire Leads	$2.00
M000000R9CB	0.9pF 500v, Wire Leads	$2.00
M000001R0CA	1.0pF 500v, Stripline	$2.50
M000001R0CC	1.0pF 500v, Leadless	$2.00
M000001R2CA	1.2pF 500v, Stripline	$2.50
M000001R3CC	1.3pF 500v, Leadless	$2.50
M000001R4CC	1.4pF 100v, Leadless	$2.00
M000001R5CA	1.5pF 500v, Stripline	$2.50
M000001R5CB	1.5pF 500v, Wire Leads	$2.00
M000001R7CC	1.7pF 500v, Leadless	$2.00
M000001R8CA	1.8pF 500v, Stripline	$2.50
M000001R8CC	1.8pF 500v, Leadless	$2.50
M000002R0CA	2.0pF 500v, Stripline	$2.50
M000002R0CC	2.0pF 500v, Leadless	$2.50
M000002R2CA	2.2pF 500v, Stripline	$2.50
M000002R2CC	2.2pF 500v, ATC Leadless	$2.00
M000002R7CA	2.7pF 500v, Stripline	$2.50
M000002R7CC	2.7pF 100v, Leadless	$2.50
M000003R0CA	3.0pF 500v, Stripline	$2.50
M000003R0CC	3.0pF 50v, Leadless 30ppm	$1.50
M000003R2CA	3.2pF 300v, Stripline	$2.50
M000003R3CA	3.3pF 500v, Stripline	$2.50
M000003R3CC	3.3pF 500v, Leadless	$2.25
M000003R6CA	3.6pF 500v, Stripline	$2.50
M000003R9CA	3.9pF 500v, Stripline	$2.50
M000003R9CB	3.9pF 500v, Wire Leads	$2.00
M000003R9CC	3.9pF 100v, Leadless	$2.50
M000004R0CC	4pF 100v , Leadless	$2.50
M000004R3CA	4.3pF 500v, Stripline	$5.00
M000004R3CC	4.3pF 100v, Leadless	$2.50
M000004R7CA	4.7pF 500v, Stripline	$5.00
M000004R7CC	4.7pF 100v NPO Leadless	$2.00
M000005R0CB	5pF 500v, Wire Leads	$2.00
M000005R0CC	5pF 100v, Leadless	$2.50
M000005R1CA	5.1pF 500v, Stripline	$2.50
M000005R1CC	5.1pF 500v, Leadless	$2.50
M000005R4CA	5.4pF 500v, Stripline	$2.50
M000006R2CA	6.2pF 500v, Stripline	$2.50
M000006R8CA	6.8pF 500v, Stripline	$5.00
M000006R8CC	6.8pF 500v, Leadless	$2.25
M000007R0CA	7pF 500v, Stripline	$2.50
M000007R5CA	7.5 Pf, Stripline	$6.00
M000008R2GA	8.2pF 500v, Stripline	$2.50
M000010R0BC	10pF 50v 5%, Leadless	$0.50
M000010R0CA	10pF 500v, Stripline	$2.50

CFM000010R0CC	10pF 500v, Leadless	$2.50
CFM000011R0CA	11pF 500v, Stripline	$2.50
CFM000011R0CC	11pF 500v, Leadless	$2.50
CFM000012R0CA	12pF 500v, Stripline	$2.50
CFM000012R0BC	12pF 50v, Leadless 21D	$1.00
CFM000012R0CC	12pF 100v, Leadless	$2.00
CFM000015R0CA	15pF 500v, Stripline	$2.50
CFM000015R0CC	15pF 500v, Leadless	$2.00
CFM000018R0CA	18pF 500v, Stripline	$2.50
CFM000018R0CC	18pF 100v, Leadless	$2.50
CFM000020R0CA	20pF 500v, Stripline	$2.50
CFM000020R0CC	20pF 100v, Leadless	$2.50
CFM000022R0CC	22pF 500v, Leadless	$2.50
CFM000024R0CA	24pF 500v, Stripline	$2.50
CFM000024R0CC	24pF 500v, Leadless	$2.50
CFM000027R0CA	27pF 500v, Stripline	$2.50
CFM000027R0CC	27pF 500v, Leadless	$2.50
CFM000030R0CA	30pF 500v, Stripline	$2.50
CFM000030R0CB	30pF 500v, Wire Leads	$2.00
CFM000030R0CC	30pF 100v, Leadless	$2.50
CFM000033R0CA	33pF 500v, Stripline	$2.50
CFM000033R0CC	33pF 500v, Leadless	$2.50
CFM000036R0CC	36pF 100v, Leadless	$2.50
CFM000039R0CA	39pF 500v, Stripline	$2.50
CFM000039R0CC	39pF 500v, Leadless	$2.00
CFM000039R0CB	39pF 500v Wire Leads	$2.00
CFM000043R0GA	43pF 500v , Stripline	$2.50
CFM000047R0CA	47pF 500v, Stripline	$2.50
CFM000047R0CB	47pF 500v, Wire Leads	$2.00
CFM000047R0CC	47pF 100v Leadless	$1.50
CFM000050R0CC	50pF 100v, Leadless	$1.50
CFM000051R0CC	51pF 100v, Leadless	$1.50
CFM000056R0CA	56pF 500v, Stripline	$2.50
CFM000056R0CC	56pF 100v, Leadless	$2.00
CFM000062R0CA	62pF 500v, Stripline	$2.25
CFM000062R0CB	62pF 500v, Wire Leads	$2.00
CFM000062R0CC	62pF 500v, Leadless	$2.00
CFM000068R0CA	68pF 500v , Stripline	$2.50
CFM000068R0CB	68pF 500v, Wire Leads	$2.00
CFM000068R0CC	68pF Leadless	$1.50
CFM000070R0CC	70pF Leadless	$1.50
CFM000075R0CA	75pF 500v , Stripline	$2.50
CFM000075R0CC	75pF 50v, 5% Leadless	$1.50
CFM000082R0BC	82pF 50v 5%, Leadless	$0.50
CFM000082R0CA	82pF 500v, Stripline	$2.50
CFM000082R0CC	82pF Leadless	$1.50
CFM000100R0CA	100pF 500v, Stripline	$2.50
CFM000100R0CC	100pF 500v, Leadless	$2.50
CFM000100R0GC	100pF 500v, Leadless	$3.00
CFM000106R0CA	106pF 500v, Stripline	$2.50
CFM000110R0GA	110pF 500v, Stripline	$2.50
CFM000115R0CC	115pF 100v, Leadless	$1.25
CFM000120R0CA	120pF 500, Stripline	$2.50
CFM000145R0CC	145 pF Leadless	$1.50
CFM000150R0CC	150pF 500v, Leadless	$2.50

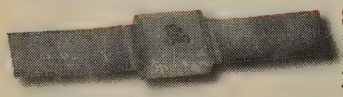
CFM000180R0BC	180pF 50v Leadless	$1.00
CFM000220R0CC	220pF 100v 5% Leadless	$2.00
CFM000240R0CA	240pF 500v, Stripline	$2.50
CFM000270R0CB	270pF 500v, Wire Lead	$2.00
CFM000280R0CC	280pF Leadless	$1.50
CFM000300R0CA	300pF 500v , Stripline	$2.50
CFM000300R0CC	300pF 500v, Leadless	$2.00
CFM000330R0CA	330pF 500v, Stripline	$2.50
CFM000330R0CC	330pF 500v, Leadless	$2.50
CFM000390R0CA	390pF 500v, Stripline	$2.50
CFM000450R0CC	450pF 100v, Leadless	$1.50
CFM000470R0CC	470pF 500v, Leadless	$2.00
CFM000510R0CA	510pF 100v, Stripline	$2.25
CFM000510R0CC	510pF 200v , Leadless	$2.00
CFM000560R0CA	560pF 100v, Stripline	$2.25
CFM000560R0CC	560pF 100v , Leadless	$1.50
CFM000620R0CA	620pF 500v, Stripline	$2.50
CFM000660R0CC	660pF 100v, Leadless	$1.25
CFM000680R0GC	680pF 500v, Leadless	$2.50
CFM000820R0CA	820pF 500v, Stripline	$2.50
CFM000820R0CC	820pF 500v, Leadless	$2.50
CFM001000R0CA	1000pF 500v Stripline	$2.75
CFM001000R0CC	1000pF 500v, Leadless	$2.50
CFM001200R0KB	1200pF 1kv RFCap Wire Lead	$6
CFM001500R0CC	1500pF 300v, Leadless	$2.00
CFM001800R0CC	1800pF 500v, Leadless	$2.50
CFM002200R0CC	2200pF 200v , Leadless	$2.50
CFM002800R0CC	2800pF 200v, Leadless	$2.50
CFM003300R0CC	3300pF 200v, Leadless	$2.50
CFM004700R0CC	4700pF 200v, Leadless	$2.50
CFM004700R0KC	4700pF 1kv Johanson Leadless	$5
CFM005100R0CC	5100pF 50v 2% ATC700 Leadless	$1
CFM006800R0CC	6800pF 100v , Leadless	$2.00
CFM008500R0CC	8500pF 100v , Leadless	$2.50
CFM010000R0BA	.01mF 50v , Stripline	$2.00
CFM010000R0CA	.01mF 100v, Stripline	$2.50
CFM010000R0CC	.01mF 100v, Leadless	$2.25
CFM012000R0CC	.012mF 100v, Leadless	$2.50
CFM020000R0CC	.02uF 2kvdc AVX Leadless	$6
CFM039000R0CC	.039mF 100v, Leadless	$2.50
CFM040000R0CC	.04 uF Leadless	$3.00
CFM100000R0AC	.1uF 500vdc AVX Leadless	$4
CFM100000R0BC	.1uF 600vac/1200dc Leadless	$5
CFM100000R0BD	.1uF 600vac/1200dc w/Legs	$5
CFM100000R0CA	.1mF 50v, Stripline	$2.50
CFM100000R0CC	.1 uF 100v , Leadless	$1.50
CFM100000R0CD	.1uF 600vac/1200dc w/Legs	$4
CFM160000R0CB	.16mF 50v 5% RFCap Wire Lead	$3
CFM220000R0CC	.22 uF Leadless	$1.50
CFM330000R0BC	.33uF 50v Leadless	$2.00
CFM390000R0CC	.39uF 50v Leadless 5%	$2.00
CFM470000R0CC	.47uF 50v Leadless	$2.00
CFMA001R00	1uF 25v 18253E105ZAT	$1.00
CFMA001R0BC	1uF 200v 10% Leadless	$3.00

RF Capacitors: Stripline, Wire Leads, Vitramon

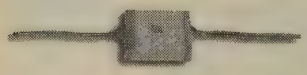
QUANTITY DISCOUNTS

Discount given on total one time purchase of caps featured on this page. Series' and values can be mixed for best price. The following discounts apply:

$25-$49 (3%) **$100-$249 (10%)**
$50-$99 (5%) **$250 + (20%)**



Stripline Package. Hi-voltage, flat leads. 3/8"-7/16"W x 2-3"L.

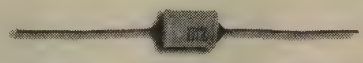


Wire Lead Package. Hi-voltage, wire leads. 3/8"-7/16"W x 2-3"L.

RF, Hi-Voltage Capacitors

Part Number	Capacity	Volts	Tol.	I	Case	Price
CFMH0003CA	3 pF	2500v	5%	2.5a	Stripline	$10
CFMH0006CA	6 pF	2500v	5%	2.5a	Stripline	$10
CFMH0020CA	20 pF	2500v	5%	2.5a	Stripline	$10
CFMH0021CA	21 pF	2500v	5%	2.5a	Stripline	$12
CFMH0022CA	22 pF	2500v	5%	2.5a	Stripline	$12
CFMH0024CA	24 pF	2500v	5%	2.5a	Stripline	$10
CFMH0027CA	27 pF	2500v	5%	2.5a	Stripline	$12
CFMH0032MA	32 pF	3000v	2%	2.5a	Stripline	$15
CFMH0033CA	33 pF	500v	5%	2.5a	Stripline	$10
CFMH0039CA	39 pF	2500v	5%	2.5a	Stripline	$12
CFMH0043CA	43 pF	2500v	5%	2.5a	Stripline	$14
CFMH0047CA	47 pF	2500v	5%	2.5a	Stripline	$12
CFMH0056CB	56 pF	2500v	5%	2.5a	Wire Leads	$ 9
CFMH0056MB	56 pF	3600v	2%	2.5a	Stripline	$15
CFMH0060CA	60 pF	2500v	5%	2.5a	Stripline	$11
CFMH0068CA	68 pF	2500v	5%	2.5a	Stripline	$12
CFMH0075CA	75 pF	2500v	5%	2.5a	Stripline	$12
CFMH0090CA	90 pF	2500v	5%	2.5a	Stripline	$12
CFMH0091CA	91 pF	2500v	5%	2.5a	Stripline	$11
CFMH0100CA	100 pF	2500v	5%	2.5a	Stripline	$12
CFMH0115CA	115 pF	2500v	5%	2.5a	Stripline	$11
CFMH0120CA	120 pF	2500v	5%	2.5a	Stripline	$12
CFMH0140CA	140 pF	2500v	5%	2.5a	Stripline	$11
CFMH0150CA	150 pF	2500v	5%	2.5a	Stripline	$14
CFMH0180CA	180 pF	2500v	5%	2.5a	Stripline	$12
CFMH0200CA	200 pF	2500v	5%	2.5a	Stripline	$12
CFMH0220CB	220 pF	2500v	5%	2.5a	Wire Leads	$10
CFMH0240CA	240 pF	2500v	5%	2.5a	Stripline	$12
CFMH0255CA	255 pF	2500v	5%	2.5a	Stripline	$14
CFMH0360CA	360 pF	2500v	5%	2.5a	Stripline	$11
CFMH0390CB	390 pF	2500v	5%	2.5a	Wire Leads	$10
CFMH0520CA	520 pF	2500v	5%	2.5a	Stripline	$11
CFMH0680CA	680 pF	2500v	5%	2.5a	Stripline	$12
CFMH0700CA	700 pF	2500v	5%	2.5a	Stripline	$12
CFMH0865CA	865 pF	2500v	5%	2.5a	Stripline	$11
CFMH1300CA	1300 pF	1500v	5%	2.5a	Stripline	$15
CFMH1340CA	1340 pF	500v	5%	2.5a	Stripline	$18
CFMH1500CA	1500 pF	500v	5%	2.5a	Stripline	$18
CFMH1500CB	1500 pF	300v	2%	2a	Wire Leads	$16
CFMH2700CA	2700 pF	500v	5%	2.5a	Stripline	$33

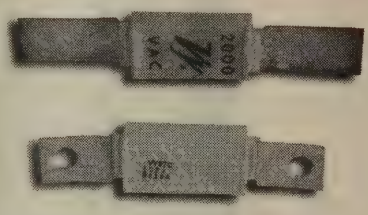
Vitramon VY81 Wire Lead Pkg. 7/64" wide, 3" total length. 500 vdc & 2,000 vac models. Axial.



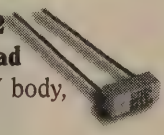
Vitramon VY82 Wire Lead Pkg. 5/16" wide, 3" total length. 2,000 vac rated. Axial.

Vitramon VY83 Wire Lead Pkg. 7/16" wide,.3-1/4" total length. 2,000 vac rated. Axial.

Vitramon VY84 Wire Lead Pkg. 3/4" wide, 3-1/4" total length. 2,000 vac rated. Axial.

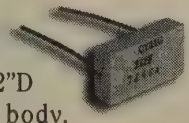


Vitramon VY87 Stripline Pkg. Designed for rf circuits. 7/16" wide, to 2-1/2" total length. All 2,000 vac. Silver strip leads (some perfed), porcelain body.



Vitramon CY12 Radial Wire Lead 3/16"D x 3/8"W body, 100-500v rated.

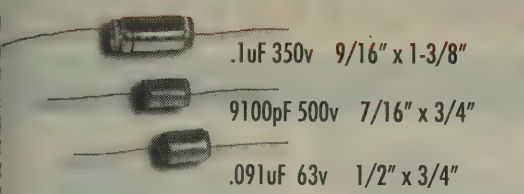
Vitramon CY16 Radial Wire Lead 1/4"D x 1/2"W body, 100-500v rated.

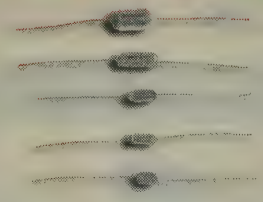


Vitramon CY21 Radial Wire Lead 1/2"D x 13/16"W body, 100-500v rated.

Part Number	Capacity	Volts	Body	Tol.	P
CFMVY81C0R5B	0.5 pF	2kv	axial	3%	$
CFMVY81C1R5B	1.5 pF	2kv	axial	3%	$
CFMVCY12C3R9C	3.9 pF	500v	radial	5%	$
CFMVY81C3R9B	3.9 pF	2kv	axial	3%	$
CFMVY81C4R3B	4.3 pF	2kv	axial	3%	$
CFMVY81C5R1C	5.1 pF	2kv	axial	3%	$
CFMVY81C6R8B	6.8 pF	2kv	axial	3%	$
CFMVCY12C8R2J	8.2 pF	500v	radial	5%	$
CFMVY81C8R2J	8.2 pF	2kv	axial	5%	$
CFMVY87C150J	15 pF	2kv	Stripline		$1
CFMVY81C160F	16 pF	2kv	axial	1%	$
CFMVCY12C220J	22 pF	500v	radial	5%	$
CFMVY81C240J	24 pF	2kv	axial	5%	$
CFMVY81C270J	27 pF	2kv	axial	5%	$
CFMVY87C300J	30 pF	2kv	Stripline		$1
CFMCY10C330F	33 pF	500v	axial	1%	$
CFMVY81C330J	33 pF	2kv	axial	5%	$
CFMVY81C400J	40 pF	2kv	axial	5%	$
CFMVY81C430J	43 pF	2kv	axial	5%	$
CFMVY87C470J	47 pf	2kv	Stripline		$1
CFMVY81C500J	50 pF	2kv	axial	5%	$
CFMVY81C510J	51 pF	2kv	axial	5%	$
CFMVCY03CA560J	56 pF	100v		5%	$
CFMVCY12C560J	56 pF	500v	radial	5%	$
CFMV112130CB	60 pF	500v	axial	5%	$
CFMVY81C620J	62 pF	2kv	axial	5%	$
CFMVY87C620J	62 pF	2kv	Stripline		$1
CFMVY81C680J	68 pF	2kv	axial	5%	$
CFMVY81C750J	75 pF	2kv	axial	5%	$
CFMVY81C910J	91 pF	2kv	axial	5%	$
CFMVY87C910J	91 pF	2kv	Stripline		$1
CFMVY81C101J	100 pF	2kv	axial	5%	$
CFMVY81C111G	110 pF	2kv	axial	2%	$
CFMVY87C111J	110 pF	2kv	Stripline		$1
CFMVY81C121F	120 pF	2kv	axial	1%	$
CFMVY87C121J	120 pF	2kv	Stripline		$1
CFMVY87C131J	130 pF	2kv	Stripline		$1
CFMVY87C151J	150 pF	2kv	Stripline		$1
CFMVY81C161G	160 pF	500v	axial	2%	$
CFMVY82C161J	160 pF	2kv	axial	5%	$
CFMVY82C181J	180 pF	2kv	axial	5%	$
CFMVY13C201F	200 pF	500v	Rad. Gold	1%	$
CFMVY82C201J	200 pF	2kv	axial	5%	$
CFMVY87C201J	200 pF	2kv	Stripline		$1
CFMVY12C221K	220 pF	100v	radial	10%	$
CFMVY82C221J	220 pF	2kv	axial	5%	$
CFMVD22T241J	240 pF	2kv	axial	5%	$
CFMVY82C241F	240 pF	2kv	axial	1%	$
CFMVY82C271J	270 pF	2kv	axial	5%	$
CFMVY82C301J	300 pF	2kv	axial	5%	$
CFMVY87C301J	300 pF	2kv	Stripline		$1
CFMVY17C331J	330 pF	500v	axial	5%	$
CFMVY87C331J	330 pF	2kv	Stripline		$1
CFMVY83C375R0J	375 pF	2kv	axial	5%	$
CFMVCY16C391J	390 pF	500v	radial	5%	$
CFMVY83C391J	390 pf	2kv	axial	5%	$
CFMVCY16C471G	470 pF	500v	radial	2%	$
CFMVY83C471F	470 pF	2kv	axial	1%	$
CFMVY87C471J	470 pF	2kv	Stripline		$1
CFMVCY16511J	510 pF	300v	radial	5%	$
CFMVCY16C511G	510 pF	300v	radial	2%	$
CFMVY87C511J	510 pF	2kv	Stripline		$1
CFMVY17C561G	560 pF	300v	axial	2%	$
CFMVY17W581J	580 pF	2kv	axial	5%	$
CFMVY83C681J	680 pF	2kv	axial	5%	$
CFMVY83C751J	750 pF	2kv	axial	5%	$
CFMVY83C821F	820 pF	2kv	axial	1%	$
CFMVCY12911	910pf	500v	Rad	Q=2000 1%	$
CFMVY83C911J	910 pF	2kv	axial	5%	$
CFMVY83C935R0J	935 pF	2kv	axial	5%	$
CFMVY83C102J	1000 pf	2kv	axial	5%	$
CFMVY87C102J	1000 pF	2kv	Stripline		$1
CFMVY84C132J	1300 pF	2kv	axial	5%	$
CFMCY20C152J	1500 pF	500v	axial	5%	$
CFMVY84C152J	1500 pF	2kv	axial	5%	$
CFMVY84C162J	1600 pF	2kv	axial	5%	$
CFMVY84C202G	2000 pF	2kv	axial	2%	$
CFMVY84C202J	2000 pF	2kv	axial	5%	$
CFMVCY21C222F	2200 pF	300V	radial	1%	$

olystyrene & UNELCO Mica Capacitors





QUANTITY DISCOUNTS

Discount given on total one time purchase of any polystyrenes. Values can be mixed for best price. The following discounts apply:

$25-$49 (5%) $100-$249 (15%)
$50-$99 (10%) $250 + (25%)

Part Number	Capacity	Volts	Tol.	Price
F000051R0AECK	51pf	160v	2.5%	$0.35
F000062R0AECK	62pf	160v	2.5%	$0.35
F000062R0AJCK	62pf	160v	5%	$0.50
F000082R0AECK	82pf	160v	2.5%	$0.35
F000100R0AECK	100pf	160v	2.5%	$0.35
F000150R0AECK	150pf	160v	2.5%	$0.35
F000150R0AEHD	150pf	630v	2.5%	$0.55
F000150R0AFAV	150pf	33v	1%	$0.55
F000160R0AFCK	160pf	160v	1%	$0.75
F000180R0AEAV	180pf	33v	2.5%	$0.40
F000200R0AEAV	200pf	33v	2.5%	$0.40
F000220R0AEAV	220pf	33v	2.5%	$0.40
F000240R0AFCK	240pf	160v	1%	$0.75
F000270R0AFAV	270pf	33v	1%	$0.55
F000270R0AJHD	270pf	630v	5%	$0.65
F000330R0AEAV	330pf	33v	2.5%	$0.40
F000360R0AFCK	360pf	160v	1%	$0.75
F000390R0AFAV	390pf	33v	1%	$0.55
F000430R0AECK	430pf	160v	2.5%	$0.55
F000470R0AFAV	470pf	33v	1%	$0.55
F000560R0AECK	560pf	160v	2.5%	$0.55
F000600R0AEAV	600pf	33v	2.5%	$0.40
F000620R0AEAV	620pf	33v	2.5%	$0.40
F000750R0AFCK	750pf	160v	1%	$0.85
F000770R0AEAV	770pf	33v	2.5%	$0.45
F000820R0AEAV	820pf	33v	2.5%	$0.45
F000910R0AFCK	910pf	160v	1%	$0.85
F000940R0AECK	940pf	160v	2.5%	$0.75
F001000R0AEAV	1000pf	33v	2.5%	$0.50
F001000R0AJKA	1000pf	2000v	5%	$4.00
F001100R0AFAV	1100pf	33v	1%	$0.65
F001200R0AFAV	1200pf	33v	1%	$0.65
F001300R0AFAV	1300pf	33v	1%	$0.65
F001400R0AEAV	1400pf	33v	2.5%	$0.50
F001500R0AFAV	1500pf	33v	1%	$0.75

Part Number	Capacity	Volts	Tol.	Price
CPF001600R0AEAV	1600pf	33v	2.5%	$0.50
CPF001600R0AECK	1600pf	160v	2.5%	$0.85
CPF001700R0AFAV	1700pf	33v	1%	$0.75
CPF001800R0AECK	1800pf	160v	2.5%	$1.00
CPF002000R0AEAS	2000pf	25v	2.5%	$0.60
CPF002200R0AEAV	2200pf	33v	2.5%	$0.75
CPF002400R0AEAS	2400pf	25v	2.5%	$0.60
CPF002400R0AEAV	2400pf	33v	2.5%	$0.75
CPF002600R0AFAV	2600pf	33v	1%	$0.85
CPF002700R0AFAV	2700pf	33v	1%	$0.85
CPF002800R0AECK	2800pf	160v	2.5%	$1.00
CPF003000R0AACI	3000pf	150V	5%	$0.85
CPF003000R0AEAV	3000pf	33v	2.5%	$0.75
CPF003160R0AECK	3160pf	160v	2.5%	$1.00
CPF003300R0AEAV	3300pf	33v	2.5%	$0.75
CPF003600R0AEAV	3600pf	33v	2.5%	$0.75
CPF003750R0AEAV	3750pf	33v	2.5%	$0.75
CPF003900R0AEAV	3900pf	33v	2.5%	$0.75
CPF004000R0AEAV	4000pf	33v	2.5%	$0.85
CPF004300R0AEAV	4300pf	33v	2.5%	$0.85
CPF004500R0AEAV	4500pf	33v	2.5%	$0.90
CPF004700R0AEAV	4700pf	33v	2.5%	$0.90
CPF005000R0AEAV	5000pf	33v	2.5%	$0.90
CPF005100R0AEAV	5100pf	33v	2.5%	$0.90
CPF005200R0AFAV	5200pf	33v	1%	$1.25
CPF005500R0AEAV	5500pf	33v	2.5%	$1.00
CPF005600R0AEAV	5600pf	33v	2.5%	$1.00
CPF006000R0AEAV	6000pf	33v	2.5%	$1.00
CPF006220R0AFAV	6220pf	33v	1%	$1.25
CPF006800R0AEAV	6800pf	33v	2.5%	$1.00
CPF007000R0AFAV	7000pf	33v	1%	$1.25
CPF007100R0AEAV	7100pf	33v	2.5%	$1.00
CPF007500R0AEAV	7500pf	33v	2.5%	$1.10
CPF007500R0AJAV	7500pf	33v	5%	$0.90
CPF008000R0AEAV	8000pf	33v	2.5%	$1.10

Part Number	Capacity	Volts	Tol.	Price
CPF008200R0AEAV	8200pf	33v	2.5%	$1.10
CPF008200R0AJAV	8200pf	33v	5%	$0.90
CPF009100R0AAAV	9100pf	33V	2.5%	Radial $4
CPF009100R0AEAV	9100pf	33v	2.5%	$1.20
CPF009100R0AJGA	9100pf	500v	5%	$1.50
CPF009375R0AEAV	9375pf	33v	2.5%	$1.20
CPF010000R0AJCK	.01 uF	160v	5%	$1.50
CPF012000R0AEAV	.012 uF	33v	2.5%	$1.20
CPF013000R0AECK	.013 uF	160v	2.5%	$1.70
CPF014000R0AEAV	.014 uF	33v	2.5%	$1.20
CPF015000R0AEAV	.015 uF	33v	2.5%	$1.25
CPF016000R0AEAV	.016 uF	33v	2.5%	$1.25
CPF017000R0AEAV	.017 uF	33v	2.5%	$1.25
CPF018000R0AFAS	.018 uF	25v	1%	$1.25
CPF018000R0AFAV	.018 uF	33v	1%	$1.40
CPF018750R0AEAV	.01875uF	33v	2.5%	$1.25
CPF020000R0AEAV	.02 uF	33v	2.5%	$1.25
CPF022000R0AEAV	.022 uF	33v	2.5%	$1.25
CPF024000R0AEAV	.024 uF	33v	2.5%	$1.25
CPF027000R0AEAV	.027 uF	33v	2.5%	$1.25
CPF030000R0AEAV	.03 uF	33v	2.5%	$1.35
CPF033000R0AEAV	.033 uF	33v	2.5%	$1.35
CPF037500R0AEAV	.0375 uF	33v	2.5%	$1.35
CPF042000R0AEAV	.042 uF	33v	2.5%	$1.45
CPF047000R0AEAV	.047 uF	33v	2.5%	$1.45
CPF056000R0AFBF	.056 uF	63v	1%	$1.75
CPF060000R0AEAV	.06 uF	33v	2.5%	$1.45
CPF062000R0AFAV	.062 uF	33v	1%	$1.50
CPF068000R0AFAV	.068 uF	33v	1%	$1.50
CPF075000R0AEAV	.075 uF	33v	2.5%	$1.45
CPF082000R0AFBF	.082 uF	63v	1%	$1.85
CPF091000R0AJBF	.091 uF	63v	5%	$1.65
CPF093750R0AEAV	.09375uF	33v	2.5%	$1.45
CPF100000R0AJEI	.1 uF	350v	5%	$1.90
CPF130000R0AFCA	.13 uF	100v	1%	$2.50

Model A
tab, bent

Model B
1 tab, hole

Model C
2 tabs, holes
2 feet

odel D
b, S bend

Model E
Tab, bent, hole

Model G
Radial tabs,
2 per section

Model I
bs w/ holes

Model H
1 tab, hole, 2 feet

Model J
2 ribbon leads
2 feet

CLOSE-OUT UNELCO Metal Clad Micas

Mix & Match Discounts 50pc –20% • 100pc –25% • 500pc –35%

Value	VDC	Case	Each
3pF	850	A	$3
4pF	850	A	$3
5pF	850	A	$3
6pF	850	A	$3
6.5pF	850	A	$3
7pF	250	B	$2
7pF	850	B	$3
7.75pF	850	A	$4
8pF	850	D	$2
8.25pF	850	A	$4
9.5pF	850	E	$2
10pF	350	B	$2
12pF	250	G	$2
13pF	850	A	$3
13pF	850	B	$3
13pF	250	E	$2
14pF	850	A	$3
15pF	350	B	$2
15pF	500	B	$2
15pF	850	E	$3
19.5pF	850	A	$3
20pF	850	A	$2
20.5pF	850	A	$3
20.5pF	850	J	$4
21pF	850	C	$3
25pF	850	C	$3
26pF	850	C	$2
27.5pF	850	C	$3
30pF	350	B	$2
30pF	850	B	$3
30pF	850	C	$3
33pF	250	G	$2
37pF	250	G	$2
40pF	850	C	$3
40pF	250	G	$2
42pF	850	A	$3
43pF	850	D	$3
45pF	850	C	$3
47pF	250	G	$2
55pF	850	C	$3
56pF	250	G	$2
60pF	350	B	$2
60pF	850	B	$3
60pF	850	D	$3
60pF	250	G	$2
62pF	850	D	$3
70pF	850	C	$3
70pF	850	D	$3
70pF	250	G	$2
80pF	850	B	$3
80pF	500	C	$3
80pF	850	D	$3
80pF	250	G	$2
90pF	850	C	$3
90pF	850	D	$3
95pF	850	C	$3
100pF	350	B	$2
100pF	850	B	$3
100pF	500	C	$2
100pF	850	C	$3
100pF	850	D	$3
110pF	850	C	$3
120pF	850	B	$3
120pF	500	C	$2
120pF	850	C	$3
123pF	850	C	$3
130pF	500	C	$2
130pF	850	I	$3
140pF	850	C	$3
145pF	850	C	$3
150pF	500	G	$2
150pF	500	C	$2
180pF	350	B	$2
180pF	850	C	$3
200pF	350	B	$2
470pF	350	B	$3

POTENTIOMETERS :Trimmers

P2

1/4" Diameter
1 Turn • Top Tune
Ceramic / Plastic

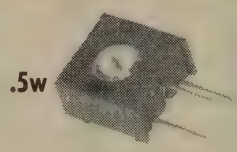
P2S

1/4" Wide • 1 Turn
Side Tune

P3

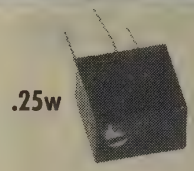
3/8" Dia. or Square
1 Turn • Top Tune

P4



3/8" Square
1 Turn • Side Tune

P5

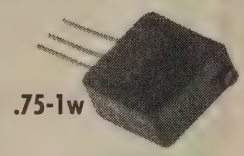


1/4" Square
12 Turn • Top Tune

P6

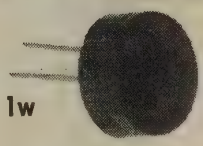
3/8" Square
25 Turn • Top Tune

P7



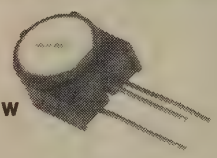
1/2" Square
25 Turn • Top Tune

P8



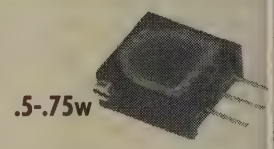
1/2" Diameter
1 Turn • Top Tune

P8B



1/2" Wide
1 Turn • Side Tune

P9

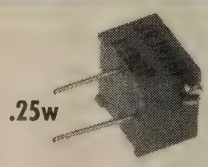


3/8" Square
22 Turn • Side Tune

P10

3/8" Square
25 Turn • Side Tune

P13



1/4" Square
12 Turn • Side Tune

P14

Thumbwheel
1 Turn • Side Tune

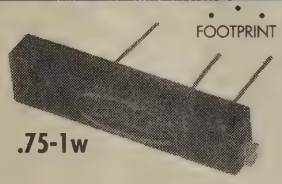
P16

Thumbwheel
1 Turn • Side Tune

P17

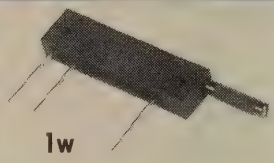
3/4" Square
22-25 Turn • Side Tune

P18



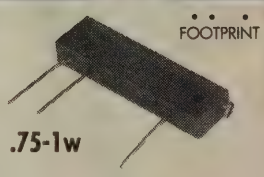
1-1/4" Long
22 Turn • Side Tune

P18K



Knob Adjustment
1/4" Length • 25 Turn

P19

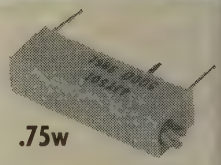


1-1/4" Long
22 Turn • Side Tune

P19B

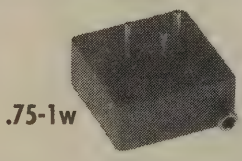
Bushing / Hole Mount
1-1/4" Length • 22 Turn

P20



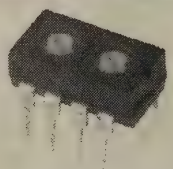
3/4" Long, 1/4" H.
15 Turn • Side Tune

P21



1/2" Square
25 Turn • Side Tune

P22



8p DIP Package
Dual Trimmer

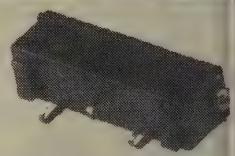
P23

1-1/4" Long
22 Turn • Solder Terminals

P23B

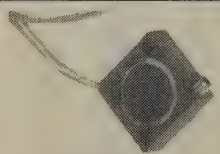
Bushing / Hole Mount
1-1/4" Long
25 Turn • Hook Terminals

P25



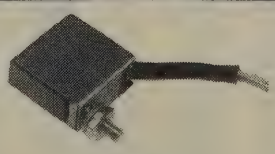
1" Long
22 Turn • Side Tune
Hook Terminals

P26



1/2" Square
22 Turn • 2-Body Holes
Long Wire Leads

P26B

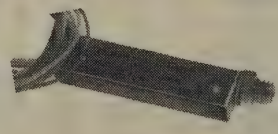


3/8" Square
22 Turn • Base Stud
Long Wire Leads

P27

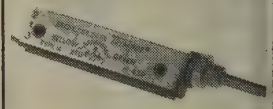
1-1/4" Long • 22-25 Turns
2 Body Holes/Long Wire Leads
P27H - Hook Terminals

P27B



Bushing / Hole Mount
Otherwise as P27

P27BS



Bushing / Hole Mount
1/16" Diameter Shaft
Otherwise as P27

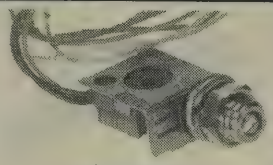
POTENTIOMETERS :Trimmers, Standard Pots

TRIMMERS CONT.

P42

3/8" Diameter
1 Turn • Top Tune

P43

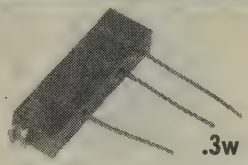


3/8" Square
Bushing / Hole Mount
Long Wire Leads

P44

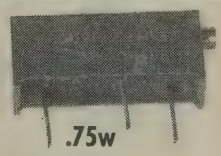
1/4" Square
12 Turn • Side Tune

P45



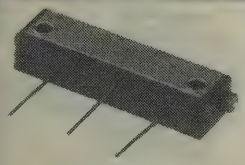
1/2" Long - Mini
10 Turn • Side Tune

P46



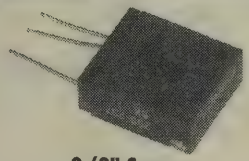
3/4" L. / 3/8" H.
15 Turn

P47



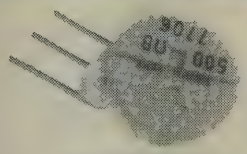
Bourns
200 Series
20 Turn

P48



3/8" Square
25 Turn • Side Tune
Staggered Feet

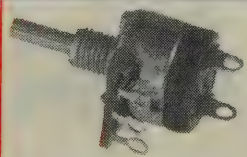
P49



Thumbwheel
1/4" Diameter - Mini
1 Turn

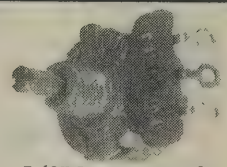
POTENTIOMETERS

P60



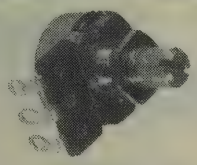
5/8" Diameter Body
with Auxilary Switch
1/8" Shaft

P61



5/8" Diameter Body
1/8" Shaft
P61A - Dual Pot

P63

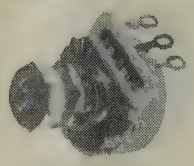


5/8" Diameter Body
1/4" Shaft

P64

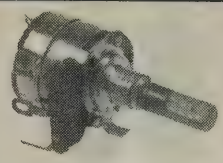
5/8" Diameter Body
Slot Adjust

P65



5/8" Diameter
Slot Adjust / Locking Nut

P66



5/8" Diameter Body
with Auxilary Switch
3/16" Shaft

P67

3/4" Diameter Body
"RU5" Style
Slot Adjust

P67L

3/4" Diameter
RU5/PEC Style
Slot Adjust / Lock Nut

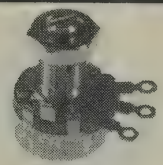
P67S

3/4" Diameter
RU5/PEC Style
1/8" Shaft

P68

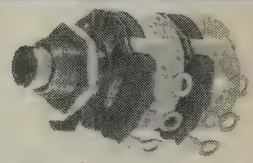
3/4" Diameter
Bourns 3852
ALL SHAFT STYLES

P69



3/4" Diameter
CTS-550 Series
2w - Cermet • Slot Adjust

P69A

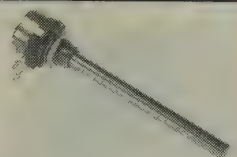


3/4" Diameter
CTS-550 Series
Dual-Slot Adjust • 2w Cermet

P69B

3/4" Diameter • CTS-550
Series • 2w Cermet
'4"-3/16" Concentric Shafts

P69S



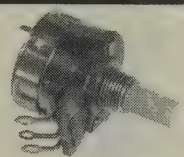
3/4" Diameter
CTS-550 Series • 2w Cermet
1/8" or 1/4" Shaft

STANDARD POTS

P70

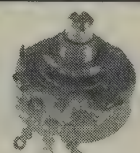
7/8" Diameter Body
Spline Shaft
Various Lengths
(All long enough for knobs)

P71



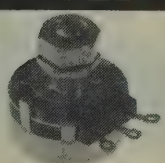
7/8" Diameter Body
as P70 but Piggyback
w/Switch

P72



7/8"-1" Diameter
Slot Adjust
–Standard Pot–

P72L



7/8"-1" Diameter
Slot Adjust - Lock Nut
–Standard Pot–

P73

7/8"-1"
1/4" Shaft (For Knob)
–Standard Pot–

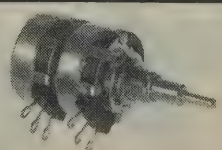
P74

7/8"-1" Diameter • 1/4"
Shaft For Knob • HIGH
QUALITY A-B Type J or RV4

P75

As P74 But
– DUAL GANG –
1/4" Shaft

P75C



Same as P74 but
– DUAL GANG –
1/4"-1/8" Concentric Sft.

POTENTIOMETERS :Standard, Mod, PC Mount, RV6, Precisio

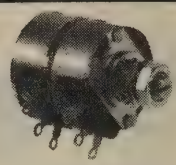
STANDARD POTS

P75D

Same as P74 -DUAL-GANG- • 1/4"-3/16" Concentric Shafts

P75S

Same as P74 – DUAL GANG – Slot Adjust

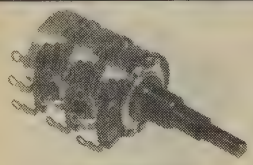
P75SL

Same as P74 – DUAL GANG – Slot Adjust • Lock Nut

P75T

Same as P74 – DUAL GANG – "L" PAD • 2 Wire

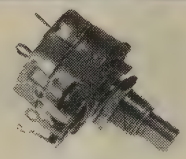
P76

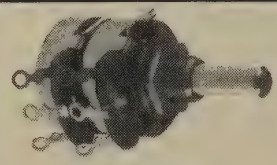
Same as P74 – 3 GANG – Triple •1/4" Shaft

P76C

Same as P74 – 3 GANG – Concentric Sfts. 1/4"-3/16"

P76T

Same as P74 – 3 GANG – "L" PAD • 2 Wire

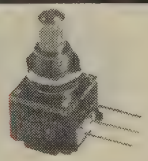
P77

7/8"-1" Diameter Standard 1/4" Shaft W/Switch

P78

7/8" Diameter – DUAL GANG – Standard - 1/4" Shaft

P78T

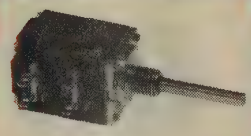
7/8" Diameter Twist Tab Mount 1/4" Shaft • Dual Gang

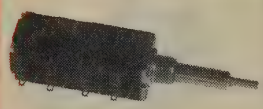
MOD POTS

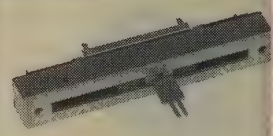
P80

CLAR-239 1 Section Any Shaft

P81

Dual Section 1/8" Shaft

P82

CLAR-239 PC Mount Slot Adjust

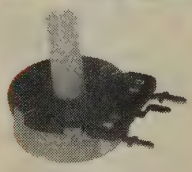
P85

3-4 Sections 1/4"-1/8" Concentric Shafts

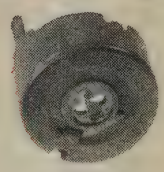
P90

SLIDER POTS

PC MOUNT

P100

Standard Horizontal Mount 1/4" Shaft Rear Stability Foot

P101

Same as P100 w/o Rear Foot

P102

TAB-PC Mount + Cross Adjust

P105

Twist Tab w/Shaft Adjust

RV6 STYLE

P110

Standard Bushing Mount 1/8" Shaft 1/2" Diameter Body

P111

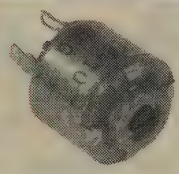
Standard Bushing Mount SlotAdjust • Lock Nut

P112

PC Mount Horizontal Tune 1/8" Shaft

P113

Standard Bushing Mount Slot Adjust

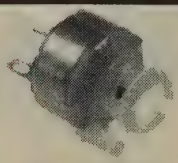
P114

PC Mount Slot Adjust

P115

Explosion Proof 1/8" Shaft

P116

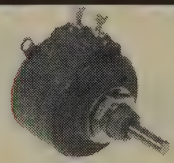
Standard Bushing Mount Auxilary Switch 1/8" Shaft

P117

Chassis Mount • Nylon Collar Snaps in Hole.

PRECISION POTS

P120

Std. 534 Style 10 Turn • 1/4" Shaft Bushing Mount

P121

Std. 3511 Style 3 Turn • 1/8" Shaft Bushing Mount

P121A

Std. 3500S Style 7/8" Diameter 1/4" Shaft • 10 Turn

POTENTIOMETERS :Precision, RA30, RA40, RA25, RA50, SPPG, etc..

PRECISION POTS

P121B

Std. 3400S Style
1-3/4" Diameter
1/4" Shaft • 10 Turn

P121C

Std. 3707 Style
1/2" Diameter
1/8" Shaft • 10 Turn

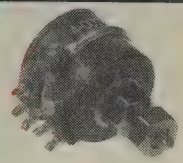
P122

10 Turn
1-3/4" Dia. x 2" Long
1/4" Shaft • Bush Mount

P122B

1-10 Turn
1-1/4" - 1-3/4" Dia.
x 1 to 1-1/4" Deep
1/4" Shaft • Bush Mount

P122C

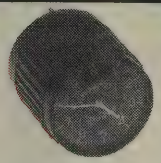


10 Turn • 3/4" 1-1/4" Dia. • Dual-Gang
Bushing Mount-Slot or Sft.

P122D

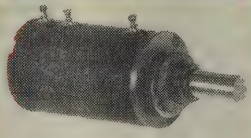
10 Turn • 1-3/4" Dia.
Dual-Gang • Bush Mount
1/4" Shaft

P123



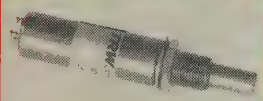
– KNOB POT –
10 Turn Pot
w/Built-In Dial

P124



10 Turn • 7/8" Dia.
x 1-1/2" Long
1/8" or 1/4" Shaft

P125

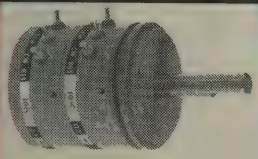


10 Turn • TRW-5000
1/2" Diameter
1/4" Shaft

P126

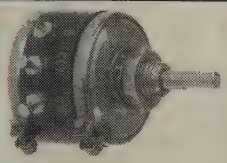
Instrument Pot
Single Section
Clamp Ring

P127



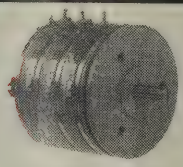
Instrument Pot
– DUAL SECTION –
Clamp Ring

P128



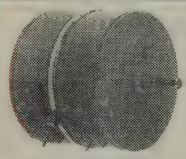
Instrument Pot • 3/4"-1" Dia. - Bushing Mount
1/8" or 1/4" Shaft

P129



Instrument Pot
Triple Section
Clamp Ring

P130



Instrument Pot
Dual Section
Threaded Head Holes

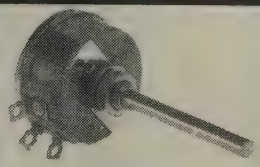
P140

RA30 Style
1-5/8" Diameter
1/4" Shaft

P141

RA30 Style
1-5/8" Diameter
Slot Adjust

P142

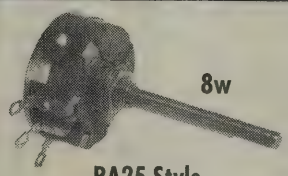


RA40 Style
2" Diameter
1/4" Shafts

P143

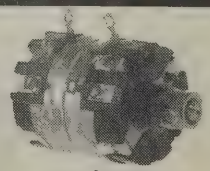
2" Body
Slot Adjust

P144



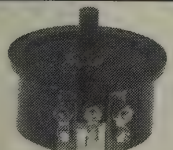
RA25 Style
1-5/8" Diameter
1/4" Shaft

P145



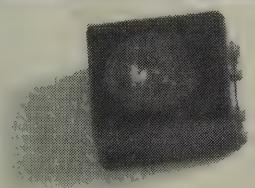
Dual RA30
1-5/8" Diameter
Slot Adjust - Lock Nut

P146



RA50 Style
3" Diameter
3/8" Shaft

P150

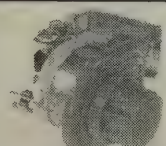


Surface Mount

P155

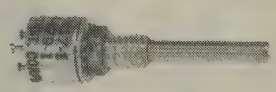
SPPG Style
Mini-3/8" Diameter
Slot Adj. -or- 1/8" Shaft

P156



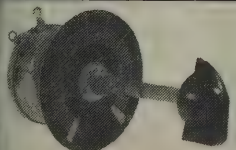
Auto Heater Switch
6-8-10 Ohm
+ Off Position

P157



3/8" Diameter
Mini - Pot
1/8" Shaft

P158

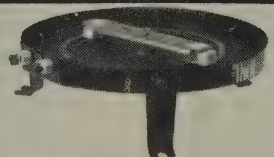


8 Watt "L" Pad
Stereo Attenuator
1/4" Shaft

LOOK

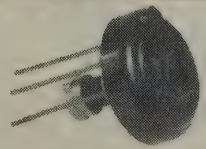
Sound Board Pot
Cinema Aerovox
2" Dia. • 1/4" Shaft

P170



15" Diameter
Ward Leonard Type M
12.5 amp • Includes Knob

P180



3/4" Diameter
PC or Chassis Mount
Old Bakelite Style

P200

See Our Great Selection of Adjustable Resistors in the "RWF" Fixed Resistor Section of the Catalog!!

RCV • 10 - 2K Ohms

RCV

Ceramic, Carbon or Non-Inductive Element Variable Resistor.

PART NUMBER	DESCRIPTION	PRICE	TYPE
RCV-16-10105-2	Precision, Clamp Ring W/Spex	150.00	P126
RCV-164B8949P2	Precision Instrument Pot	590.00	P126
RCV-101T-10	10 Ohm 1 Turn Type "3" Trim	1.50	P3
RCV-3329H-10	10 ohm Cermet Trimpot Type 2	.95	P2
RCV-A129119	10ohm 5w 1/4"Sft 1" Dia Body	5.00	P74
RCV-3296W-20	20ohm 25T "Type 6" Trim Pot	1.50	P6
RCV-2RV7NYSD500	Dual 50 Ohm 2wt 1- .25" Shaft	10.00	P75
RCV-76PR50	50 ohm Type 20 15t Trim Pot	2.00	P20
RCV-01075900	100 Ohm 1w CTS, Slot Adjust	3.00	P64
RCV-112101	100 Ohm PC Mount 1T 1w Pot	4.00	P100
RCV-150-100	100 Ohm 1 Turn "Type 8" Trim	.95	P8
RCV-2100-1901	100ohm 1/2" Dia Body 1/8" Sft	5.00	P61
RCV-2RV7LYSA100	Dual 100 Ohm 2wt Lock Shaft	9.00	P75SL
RCV-3345W-101	100 ohm "Type 8B" Trimmer 1T	1.25	P8B
RCV-3386C-101	100 Ohm Cermet Trim. "Type 4	.85	P4
RCV-347C702CY10	100 Ohm RV6 Style Slot/Lock Nt	3.00	P111
RCV-3852E-101	100 ohm 1/4" Slot Adjust 2w	3.00	P68
RCV-62MR100	100ohm 1trn Top Tune Ceramic	1.50	P2
RCV-64W101	100 Ohm,multi-Turn Trim Pot	.95	P6
RCV-BC30671	1M/100 Ohm Recessed Slot Adj	5.00	P69A
RCV-JDIN056P101	100 ohm Dual Type J A/B 2.25w	18.00	P75
RCV-M141-3-100	100 ohm Slot Adj 5wt Aud Tap	4.00	P72
RCV-RJ24CW101	100 ohm 22T "Type 6" Trim Pot	4.00	P6
RCV-RV2LAYSA101	100 ohm, Lin. Taper, 2 Watt	3.50	P72
RCV-RV2NAYSD101	100 ohm, Lin. Taper, 2 Watt	4.20	P74
RCV-RV5LAYSB101	100 Ohm, .5 Watt, Slot Adjust	3.00	P67
RCV-RV6LAYSA101	100 Ohm .5 Watt Slot Adj Sft	2.50	P111
RCV-RV6NAYSD101	100 Ohm .5 Watt, 1/8" Shaft	5.00	P110
RCV-RV6NAYSL101	100 Ohm, .5 Watt, Trimmer Pot	1.80	P113
RCV-RV6SAYSD101	100 Ohm .5 Wt 1/8" Shaft	5.50	P110
RCV-XHT201-100	Thumbwheel Pot, 100 Ohm .25w	.30	P14
RCV-66PR115-141	115 Ohm 20T .5w Type "9" Trim	2.25	P17
RCV-137-7929	150 Ohm Carbon Slot Adj 1watt	3.00	P72
RCV-571139-12	150 Ohm 2 Watt 1/4 Shaft	2.00	P73
RCV-2850SL201	200 ohm 20T Side-Tune Trimmer	8.00	P25
RCV-3292W-201	200 ohm 25T "Type 6" Trim Pot	5.00	P6
RCV-3329P-200	200 Ohm Top Tune Trimmer	1.00	P2
RCV-3386P-200	200 ohm, Cermet Trim Pot	.50	P3
RCV-8035EKP201	200 ohm Type20 15t Trim Pot	.85	P20
RCV-89WR200	200 ohm Type20 15t Trim Pot	.85	P20
RCV-BH29650	100/200 ohm Dual Conctc. Sfts	25.00	P69B
RCV-DS100640-1	200 Ohm Type "18" Trimpot	2.00	P18
RCV-JA2H148F201	200ohm Type J A-B 1/4"x1" Sft	3.00	P74
RCV-JRJR24HW201	200 ohm 25T "Type 6" Trim Pot	5.00	P6
RCV-M201	200 ohm, Horiz. Thumbwheel	.35	P16
RCV-RJ24CP201	200 Ohm 22T Type "17" Trimmer	6.00	P17
RCV-137-8251	250 Ohm Pot, Lo Noise, 1watt	3.00	P61
RCV-380-0684	250 Ohm Pot, Type J, 2.25wt	3.00	P72
RCV-RV6NAYSD251	250 Ohm, .5 Watt, Trimmer Pot	4.00	P110
RCV-X201R251B	Thumbwheel Pot 250 ohm Vert	1.00	P14
RCV-383-019702	Dual 300 Ohm Type J 1/4"Shaf	19.00	P75T
RCV-53M9-300	300 Ohm 2w Slot Adj/Lock Nt	2.00	P72L
RCV-CM12619	300 Ohm Dual Pot 2w	6.00	P75
RCV-JDIN056S301	300ohm Dual Type J A/B 2.25w	6.00	P75
RCV-2100-0766	400 Ohm 2 Watt Slot Adj Shaft	4.00	P72
RCV-14R32-500	500 ohm 22T "Type 18" Trimpot	2.00	P18
RCV-226820	500 ohm Type J 1/4" Flat Sft	4.00	P74
RCV-2RV7SYSDK4	Dual 500 Ohm 2wt 1/4" Slot Sft	10.00	P75
RCV-3059Y-501	500 Ohm 25T Type "18" 1 Watt	2.50	P18
RCV-311-0005-00	500 ohm Type J 1/4"x 3/8" Sft	3.00	P74
RCV-3262W-1-501	500 Ohm Top Tune PC Mnt .25"sq	3.00	P5
RCV-3292W-501	500 ohm 25T "Type 6" Trim Pot	5.00	P6
RCV-33284984-1	500ohm RV6 Style,Carbon 1/8"S	4.00	P110
RCV-380-1079390	500 Ohm RV6 Style 1/8" Shaft	4.50	P110
RCV-380-1630	500 Ohm RV6 Style 1/8" Shaft	4.50	P100
RCV-380-1666	500 Ohm 2wt slot Adj/Lock Nut	3.00	P111
RCV-39015/3-006	500 Ohm 22Turn Type "13" Trim	2.00	P13
RCV-43Y501	500 Ohm "Type 20" 15T Trimpot	.75	P
RCV-556052-009	500 Ohm Type J 1/4" Shaft	2.25	P
RCV-64P501	500 Ohm "Type 17" Trimmer	1.00	P
RCV-FR501U	500ohm A/B PC Mount Top Adj	6.00	P1
RCV-JL83996	500 ohm J A-B Slot Adj Lk Nt	3.00	P7
RCV-JRJR26FX501	500 ohm 12T "Type 5" Trimpot	4.00	
RCV-RJ24CP501	500ohm 22T "Type 17" Trim Pot	6.00	P
RCV-RJ24CW501	500 ohm 22T "Type 6" Trim Pot	5.00	
RCV-RJ24FP501	500ohm 22T "Type 17" Trim Pot	6.00	P
RCV-RJR26FW501P	500 Ohm 10T Type "5" Trimmer	2.25	
RCV-RV2LAYSA501	500 ohm, Lin. Taper, 2 Watt	3.50	P7
RCV-RV4NAYSB501	500 ohm, Slot Adjust Pot	3.00	P
RCV-RV4NAYSD501	500 Ohm A/B Type J 1/4" Sft	6.00	P
RCV-RV4NAYSG501	500 ohm 1/4"Shaft 2 Watt	4.00	P
RCV-RV4SAYSB501	500 ohm, Slot Adjust 2 Watt	2.00	P
RCV-RV5LAYSB501	500 Ohm, .5 Watt, Slot Adjust	4.35	P6
RCV-RV6LAYS-501	500 Ohm, .5 Watt, RV6LAYSA501	3.50	P1
RCV-RV6LAYSA501	500 Ohm, .5 Watt, Pot,W/Leads	2.00	P1
RCV-RV6NAYSL501	500 Ohm, .5 Watt, Trimmer Pot	1.80	P1
RCV-X201R501B	Thumbwheel Pot, 500 ohm, .25w	1.00	P
RCV-2RV7NYSB751	Dual 750 Ohm 2wt Slot adj.	10.00	P7
RCV-CU7511	750 Ohm 2w 1/4" x 1-1/2" Shft	2.50	P
RCV-JJ46002	Dual Type J 800/50k Ohm 1/4"S	19.00	P
RCV-1203-0086	1k Pot RV6 Style Type W 1/8"S	12.00	P1
RCV-137-8207	1k Pot,Low Noise,Carbon .5wt	2.00	P
RCV-150-1K	1k "Type 8" Trimmer 1 Turn	1.25	
RCV-2100-1467	1k Pot RV6 Style,Carbon 1/8"S	4.00	P1
RCV-2100-1714	1k Pot RV6 Style,Carbon .5w	8.00	P1
RCV-280-6502102	1k "Type 8" Trimmer 1 Turn	1.25	
RCV-3006P-102	1k "Type 20" 15T Trim Pot	.85	P
RCV-3006Y-102	1k "Type 20" 15T Trim Pot	.85	P
RCV-3059P-1K	1k ohm, Cermet Trim Pot	3.50	P
RCV-3252L-1-102	1k Trim Pot	2.00	P
RCV-3290H-102	1k ohm 25T "Type 9" Trim Pot	8.00	
RCV-3386P-1K	1k ohm, Cermet Trim Pot	.50	
RCV-3389T1-102	1k ohm, 1 Turn Top Tune Trim	1.75	P
RCV-3764623	1k Low Noise Carbon 1 Watt	3.00	P
RCV-3859A-1K	1k Bourns 1/4" Slot Adjust 2w	5.00	P
RCV-51811507	1k Type J A/B 1/4"x2" Sft	3.50	P
RCV-550LT102	1k 2w CTS550 Slot Adj/Lock Nt	6.00	P
RCV-63X102	1K Ohm, 1T "Type 4" Trimmer	1.25	
RCV-70B1G031R1K	1k Allen Bradley MOD Pot	12.00	P
RCV-76PR1K	1k ohm Type 20 15t Trim Pot	1.50	P
RCV-8035EKP102	1k ohm "Type 20" 15T Trim Pot	.85	P
RCV-87A	1k 1 turn 4 Leg "3" Trimmer	2.50	
RCV-BA266-003	1k/10k Conct.1/8"& 1/16" Sft	10.00	P6
RCV-BA401-014	1k, 5 Watt 1/4" Shaft, Pot	2.00	P
RCV-BAS1213-033	3 Gang 1k 2w One 1/4" Sft	6.00	P
RCV-GA1G116P102	1k Pot RV6 Style,Carbon .5w	4.00	P1
RCV-JAIL232S102	1K Type J A-B 1/4" x2" Sft	3.00	P
RCV-JJ51471	Dual AB Type J 1k/1k 1/4"Shft	7.00	P
RCV-JJ65283	Dual AB Type J 1k/1k 1/4"Shft	7.00	P
RCV-JL23146	1K TypeJ A-B 1/4"x1/4" Lk Sft	3.00	P7
RCV-KS13790	1k Ohm 2 Watt Slot Adjst Sft	2.00	P
RCV-LL5840A	1k Type L (like RV6) Slot/Lk N	3.00	P1
RCV-M102	1k ohm, Horiz. Thumbwheel	.35	P
RCV-M140-44-1K	1k , Audio Taper 1/4" Shaft	3.00	P
RCV-R3173	1k 2w & 2 pole Switch 1/4"Sft	15.00	P
RCV-RJR26FP102P	1k 10 Turn Type "13" Trimmer	1.50	P
RCV-RV5LAYSB102	1k Ohm, Slot Adj. Lock Nut	5.00	P(
RCV-RV6LAYSA102	1k Ohm, .5 Watt, Trimmer Pot	1.80	P1
RCV-RV6NAYSD102	1k Ohm .5 Watt, 1/8" Shaft	5.00	P1
RCV-RV6SAYSD102	1k Ohm, .5 Watt, Trimmer Pot	5.50	P1
RCV-SCG1000	1k Ohm PEC, 1/8" Shaft	6.00	P(
RCV-WA1N048S102	1k RV6 Style 1/8" Shaft	3.00	P1
RCV-X201R102B	Thumbwheel Pot 1k ohm Vert	1.00	I
RCV-3852B-152	1.5k Bourns 1/4" Slot Shaft	4.00	I
RCV-60009136002	1.5k Pot With Push/Pull Switch	25.00	I
RCV-3006P-202	2k "Type 20" 15T Trim Pot	.85	I
RCV-3082P-J952K	2k Bourns submini Type 45 Trm	5.00	I
RCV-3292P-202	2K 25T "Type 17" Trim Pot	5.00	I
RCV-3299W-2K	2k Ohm 20turn Top Tune Trim	3.00	

RCV • 2K - 20K Ohms

CV-3329H-202	2k ohm Cermet Trimpot Type 2	1.50	P2
CV-3386P-2K	2k ohm, Cermet Trim Pot	.50	P3
CV-3511S-1-202	2k Bourns 3T 1watt 1/8" Sft	35.00	P121
CV-E4A-202	2 k Ohm 1T "Type 4" Trimmer	1.25	P4
CV-GA2G032S202	2k Pot RV6 Style,Carbon .5w	4.00	P110
CV-JRJR26FX202	2k ohm 12T "Type 5" Trimpot	4.00	P5
CV-LCD2M-2MP	2k/2k Dual 1w Pot, 1/4" Shaft	7.00	P78
CV-RJ24FX202	2k 22 Turn Trimpot, "Type 10	2.50	P17
CV-RJ6X202	2K 1Turn 5w Trimpot Side Adj	15.00	P25
CV-311-0071-00	2250 ohm 1/4"x 3/8" Slot Sft	3.00	P74
CV-137-7817	2.5k Pot, 1/4" Plastic Shaft	2.00	P73
CV-137-8312	2.5k Pot, Taper, 1/2 Watt	3.00	P61
CV-1377710	2.5k 1w 1/8"x 2" Shaft Pot	5.00	P61
CV-140-6132	2.5k Pot Slot Adj/ Lock Nut	3.00	P72L
CV-240-1044-P6	2.5k Type J A-B 1/4" Shaft	3.00	P74
CV-338771-10	2.5k RV4 Style, 1/4" Shaft	3.00	P74
CV-376-0502020	2.5k Dual Cermet MOD 1/8"Sft	19.00	P81
CV-380-0687	2.5K Type J Style 1/4"x2" Sft	4.00	P74
CV-380-1761	2.5k 2w Cermet CTS550 Slot Adj	7.00	P69
CV-3852B-252	2.5k Bourns 1/4" Slot Adj 2w	3.00	P68
CV-400025	2.5k 2 Watt Audio, 1/4"-Slot	3.00	P73
CV-5706B-2.5K	2.5K Pot AB RV6 Style 1/8"Sft	15.00	P115
CV-634-5116003	2.5k RV6 Style 1/8" Shaft	4.00	P110
CV-BAS1285-294	2.5k Pot, 2 Watt 1/4" x.5"sft	2.00	P73
CV-CM28384-3	2.5k Tapped .5w Slot/Lock Nut	2.00	P72L
CV-GS1G056S252	2.5K/Switch RV6 Style Assemb	15.00	P116
CV-RV2LAYSA252	2.5k Slot Adj Lock Nut 2watt	4.00	P67L
CV-RV4LAYSA252	2.5k 2watt Slot Adj/Lock Nut	3.00	P72L
CV-RV4NAYSD252	2.5k Ohm 1/4"Shaft 2 Watt	3.50	P74
CV-RV5NAYSD252	2.5k PEC 1/8" Shaft	6.00	P67S
CV-X201R252	Thumbwheel Pot 2.5k ohm Vert	.50	P14
CV-383-0051	190/3.4k Dual "L" Pad Type J	6.00	P75T
CV-RV4NBYSK352	3.5k 1/4"Shaft w/Switch, 2w	12.00	P77
CV-17250-0M	Dual 3800/600 Ohm 2w 1/4" Sft	9.00	P78
CV-925C524-21	4k Clarostat 2watt 1/4" shaft	4.00	P74
CV-167-4.7K	4.7k "Type 8" Trimmer 1 Turn	1.25	P8
CV-E086BD4K7	4.7k, Cermet Trimr Hor. Type2	.50	P2
CV-1000-68HS5K	5k Vert Mnt Side Tune 1 Turn	1.50	P8B
CV-1203-0088	5K, Cermet CTS550 2w 1/8"Sft	5.00	P69S
CV-137-8011	5k Pot,Low Noise,Carbon .5wt	4.00	P61
CV-13983	5k Precision 1/8"Sft .05%Lin.	450.00	P126
CV-150-5K	5k Top Tune Trimmer 1 Turn	2.00	P8
CV-205-502	5k Precision Instrument Pot	65.00	P126
CV-2100-0091	5k Cerment PC Mnt Tp Slot Adj	5.00	P81
CV-255-237-5K	5k VRN Side Adjust PC Mnt	3.00	P48
CV-3006P-502	5k "Type 20" 15T Trim Pot	.85	P20
CV-3059PJ26502	5k Cermet TrimPot 20t Knu Knob	5.00	P18K
CV-3292W-5K	5k 25 turn Type 6 Trim Pot	3.25	P6
CV-3386F-5K	5k , Cermet Trimpot "Type 3"	.50	P3
CV-380-0150	5k Pot, Linear Taper, Type J	5.00	P74
CV-380-1105010	5k Ohm RV6 Style 1/8" Shaft	5.00	P110
CV-380-1650	5k Ohm RV6 Style Slot Adj/Lk	2.50	P111
CV-380-3769340	5k Ohm RV6 Style 1/8"x 2"Sft	5.00	P110
CV-382-0035700	5k A/B Type "SP" 1/8" Shaft	5.00	P155
CV-382-0047080	250/250/5k/5k MOD Concen Shft	35.00	P85
CV-402015	5k Pot, 1/4" Nylon Shaft .5w	2.00	P70
CV-43Y502	5k Ohm "Type 20" 15T Trim Pot	.85	P20
CV-58A30B25-1	5k Pot .5w RV6 Style 1/8" Sft	1.90	P110
CV-634-5116004	5k Ohm RV6 Style 1/8" Shaft	5.00	P110
CV-82A3AB28A30	3 Gang 5k Cermet MOD 1/4" Sft	20.00	P80
CV-89PR502	5k Ohm "Type 20" 15T Trim Pot	.85	P20
CV-FP502M	5K Ohm RV6 PC Mount Slot Adj	5.00	P114
CV-GAZG040S502	5k Pot .5w RV6 Style Carb	3.00	P110
CV-GL1135	5k RV6 Style Slot Adj Lock Nt	3.00	P111
CV-JJ96796	5k Dual Type J 2.25w Con Shft	29.00	P75C
CV-JRJR24FX502	5k ohm 22T "Type 9" Trimpot	6.00	P9
CV-P304361-2	5k Dual, 1 Shaft 1/4" 2wt	15.00	P75
CV-RJ12CY502	5k 22turn "Type 18" Trim Pot	4.00	P18
CV-RJ24FW502	5k 22T Trimpot, Top Tune	3.00	P6
CV-RJR24FP502	5K 25T "Type 17" Trim Pot	6.00	P17
CV-RJR26FX502P	5k 22 Turn Trimpot, .5w, 10%	4.00	P13
CV-RV2NAYSD502	5K ohm, Lin. Taper, 2 Watt	3.00	P74
CV-RV4LAYSA502	5k 2 Watt Locking Panel Mnt	5.00	P111
CV-RV4NBYSD502	5k ohm,1/4"Sft,Switch, 2 Wt.	7.00	P77
CV-RV5NAYSL502	5K ohm, Slot Adjust .5 Watt	3.00	P67
CV-RV6LAYSA502	5K Ohm, .5 Watt, Trimmer Pot	2.50	P111
CV-RV6NAYSA502	5K Ohm, .5 Watt, Trimmer Pot	4.00	P111
CV-RV6NAYSD502	5k Ohm .5 Watt, 1/8" Shaft	4.00	P110
CV-WP1G024S502	5k A/B RV6 Style Slot Adj.	2.50	P113
CV-X201R502B	Thumbwheel Pot 5k ohm Vert	1.00	P14
CV-RV4NAYSK752	7500 Ohm 2w 1/4" X .5" Shaft	4.00	P74
CV-01053510	9k 1w 1/4"x2" Sft .5"L Bushng	12.00	P73
CV-1348243	9k/Dual POT Push Switch Ass.	15.00	P60
CV-11M097	10k Mod Pot W/ Push Switch	11.00	P80
CV-137-6127	10k Lo Noise, 1wt Slot Lk Nt	3.00	P72L
CV-1377311	10k Slider Pot	5.00	P90
CV-200FL1-224	10k 2w 1T Clamp Ring 1/4"Sf	125.00	P126
CV-2100-2602	10k 5/8" Dia Body 1/8" Hollow Shaft	3.00	P61
CV-2100-3022	10k 1/2" Dia Body 1/8" Sft	5.00	P61
CV-276-1-103	10k Bourns 10 Turn Trim Pot	1.90	P47
CV-3009P-1-103	10k Bourns 20T 3/4w Trimpot	6.00	P46
CV-304-6802	10k w/1amp switch 3/16" Shaft	3.00	P66
CV-3052P-1-103	10k 25 Turn Type "19" 1 Watt	2.50	P19
CV-3059L-103	10k 1wt "Type 27" 22T w/Leads	5.00	P27
CV-3250L-10K	10k 25 turn Type 26 Trim Pot	3.25	P26
CV-3260W-103	10k 11 turn "Type 5" Trim Pot	11.00	P5
CV-3292P-103	10K 25T "Type 17" Trim Pot	5.00	P17
CV-3292W-10K	10k 10 turn Type17 Trim Pot	4.00	P17
CV-3296P-103	10K 25T "Type 17" Trim Pot	1.75	P17
CV-3386X-10K	10k, Cermet Trimpot "Type 4"	.50	P4
CV-376-0264010	10k 1/4"Shaft w/Switch, 2w	7.00	P77
CV-377-0565	10k ohm 1/4"Shaft 2 Watt	3.50	P74
CV-53C1-SW-10K	10k 2w 1/4" x 1-1/2" Shaft	6.00	P73
CV-600092-360	10k w/switch 1/4"x 1-1/4" Sft	15.00	P77
CV-62PF-R10K	10k Top Tune Ceramic type 2	1.50	P2
CV-64W103	10K Ohm,multi-Turn Trim Pot	.95	P6
CV-68XR-103	10k 25T "Type 10" Trim Pot	1.50	P10
CV-70M1N048R10	10k A-B MOD Pot 1/8" Sft	5.00	P80
CV-7102BCT5103	10k Dual PC Mount DIP trimmer	1.00	P22
CV-7YS-W00B14	10k Surface Mount Motorola	1.00	P150
CV-8024W-10K	10k "Type 7" 25t Trim Pot	3.00	P7
CV-B19266	10k Ohm 2 watt 1/4" Shaft	15.00	P74
CV-C50056306	10k, .5 Watt 1/4" X 3" Sft.	8.00	P74
CV-FM103A	10k Ohm, Pot	10.00	P61
CV-J84878	10K Type J A-B 1/4"x1" Sft	3.00	P74
CV-JD1H108P103	10k Dual A-B Type J 1/4"Shaft	18.00	P75
CV-JJ088755	Dual TypeJ 2.5k& 10k Con Shft	18.00	P75C
CV-JJ81705	10k Dual A-B Type J 1/4"Shaft	18.00	P75
CV-JR26FW103	10k 11 turn "Type 5" Trim Pot	12.00	P5
CV-JRJR26FP103	10k 12turn "Type 13" Trimpot	3.50	P13
CV-JT84878	10k Type J A-B 1/4"x 3/8" Sft	3.00	P74
CV-M103	10k ohm, Horiz. Thumbwheel	.50	P16
CV-M140-7-10K	10k Pot, Linear Taper,2 Watt	2.00	P73
CV-MOF-10K	10k, Cermet Trimpot "Type 3"	.50	P3
CV-PQ11-116	10K .5w 1/4" x 2-1/2" Shaft	3.00	P73
CV-RJ24FW103	10k 10 turn "Type 6" Trimpot	4.00	P6
CV-RV2LAYSA103	10K ohm, Lin. Taper, 2 Watt	3.50	P72
CV-RV4LAYSA103	10k Ohm 2wt Slot Adj/Lock Nut	3.00	P72L
CV-RV5LAYSB103	10k Ohm, Slot Adj. Lock Nut	5.00	P67L
CV-RV6LAYSA103	10K Ohm, .5 Watt, Trimmer Pot	1.80	P111
CV-RV6NAYSD103	10k Ohm .5 Watt, 1/8" Shaft	4.00	P110
CV-RV6SAYSD103	10k .5 Watt 1/8" Shaft	5.50	P110
CV-WP2G040P103	10k A/B RV6 Style 1/8" Shaft	2.50	P110
CV-X201R103B	Thumbwheel Pot, 10k,.25w Vert	2.00	P14
CV-44551	15k .5w 1/8" Sft Slot/Lock Nt	2.00	P65
CV-1068-4	20k Ohm 1 Watt Slot Adj Sft	1.50	P72
CV-10M921	20k A/B MOD Pot W/CW Switch	9.00	P80
CV-1377815	20k Pot, 1/4" Nylon Shaft .5w	2.00	P70
CV-3052P	20k Ohm 22Turn Type "19" Trim	2.50	P19
CV-3292L-20K	20k 22 turn Type 26 Trim Pot	2.00	P26
CV-3292P-203	20K 25T "Type 17" Trim Pot	5.00	P17
CV-3292W-20K	20k 25 turn Type 6 Trim Pot	2.50	P6
CV-3386P-20K	20k ohm, Cermet Trim Pot	.50	P3
CV-55-2810	20k Precision 5w 1T 3" Body	75.00	P122B

RCV • 20K - 250K Ohms

RCV-62PR20K	20k Top Tune Ceramic	1.50	P2
RCV-70-36-0	20K Type26 Trim Pot W/Leads	3.00	P26
RCV-AP11/820KEP	20k Waters Precision 1/4" Sft	75.00	P122B
RCV-RP203M	20K A/B Non-Ind Trimpot 10T	4.00	P18
RCV-RV4NAYSB203	20K ohm, Slot Adjust Pot	3.00	P72
RCV-RV4NAYSG203	20k ohm 1/4"Shaft 2 Watt	10.00	P74
RCV-SPPG0245203	20k A/B Type SP Slot Adjust	5.00	P155
RCV-VJ458PVN	20k Slider Pot, Center Detent	3.00	P90
RCV-WC70741	20k CTS #550 Cermet 1/8"Shaft	7.00	P69S
RCV-JJ62599	Dual Type J 23k/163k 1/4"Shaf	4.00	P75
RCV-1347819J	Thumbwheel Pot 25k ohm Vert	.75	P14
RCV-19-7430	25k Pot, 1/4" Shaft .5w	2.00	P73
RCV-235145	25k 5/8"D Pot W/Switch 1/8"Sf	9.00	P60
RCV-3299W-25K	25k Ohm 20turn Top Tune Trim	1.25	P6
RCV-380-6278	25k 5/8"D W/ Slot Lock Shft	7.00	P65
RCV-380C3-25KS	25k 2 Watt 1/4" x 1/2" Shaft	3.00	P74
RCV-442-4941	25K Pot RV6 Style, Carb 1/8"S	6.00	P110
RCV-66WR25K	25k Trimpot Type6 25t Top Tn	1.15	P6
RCV-82C1AE20A17	25k Bourns Cermet MOD 1/8"Sft	3.50	P80
RCV-88352-1	Dual 25K/500 Ohm, 2w 1/4" Sft	15.00	P75
RCV-GA4N028S253	25K RV6 Style Slot Adjust Sft	2.00	P113
RCV-JML253	25k 2w CTS550 Slot Adj/Lck Nt	6.00	P69
RCV-RV4LAVSA253	25K ohm, slot Adj. 2.25 Watt	2.50	P72
RCV-RV4LAXSA253	25k Ohm 2wt Slot Adj/Lock Nut	3.00	P72L
RCV-RV4LAYSA253	25K ohm, slot Adj. 2.25 Watt	3.00	P111
RCV-RV4NATFE253	25k Type J Style Pot, 1/4" S	3.50	P74
RCV-RV4NAYSD253	25k ohm 1/4"Shaft 2 Watt	3.50	P74
RCV-RV4NAYSK253	25k Pot 1w 1/4" X 2" Shaft	2.00	P74
RCV-RV6LAYSA253	25K Ohm, .5 Watt, Trimmer Pot	1.80	P111
RCV-RV6NAYSD253	25k Ohm .5 Watt, 1/8" Shaft	5.00	P110
RCV-WN-253	25k Type J Style Pot, 1/4" S	3.50	P74
RCV-311-0487-00	30k Pot RV6 Slot Adj Tektronx	10.00	P113
RCV-JAIN048F303	30k Type J A-B 1/4" Shaft	6.00	P74
RCV-R1377619	30k Pot,Linear Taper, 2 Watt	1.70	P70
RCV-RV6NAYSL303	30k Ohm .5 Watt Slot Adj Sft	2.50	P113
RCV-402016	40k Pot, 1/4" Nylon Shaft .5w	2.00	P70
RCV-JAIN200P403	40k Type J A-B 1/4"x 1.5"Sft	3.00	P74
RCV-25615-118	47k Ohm Special Slot Adjust	65.00	P64
RCV-10131987-1	50k RV6 Style Slot Adj PC Mnt	2.50	P114
RCV-121290	50k 13/16" Dia Body , Nylon slot shaft	1.00	P72
RCV-137-8009	50k Low Noise,Carbon 1/4" Sf	8.00	P73
RCV-150-50K	50k "Type 8" Trimmer 1 Turn	1.25	P8
RCV-19-8005	50k Pot, 1/4" Shaft	4.00	P73
RCV-240-7005P1	50k 2w 3a switch 1/4" sft Car	5.00	P77
RCV-3006P-503	50k "Type 20" 15T Trim Pot	.85	P20
RCV-3296P-503	50K 25T "Type 17" Trim Pot	1.75	P17
RCV-3299W-50K	50k Ohm 25turn Top Tune Trim	1.25	P6
RCV-3299X-503	50k 25T "Type 10" Trim Pot	1.50	P10
RCV-3329P-503	50k ohm Cermet Trimpot Type 2	1.50	P2
RCV-380-2824	50k 1/8" x 2" Shaft 3/4"D Bd	6.00	P67S
RCV-380-3356030	50k Ohm RV6 Style 1/8" Shaft	5.00	P110
RCV-380-3769200	50k Ohm RV6 Style 1/8" Shaft	5.00	P110
RCV-3852A-50K	50k Bourns 1/4" Slot Adj 2w	3.00	P68
RCV-389N-50KZ	50k MOD Pot Style 1/8" Shaft	5.00	P80
RCV-400016	50k Pot, Slot Adjust-Standard	2.00	P72
RCV-59056465885	50k Type J Style Pot, 1/4" S	3.50	P74
RCV-70A1G048P50	50k A-B MOD Pot 1/4" Sft	15.00	P80
RCV-8035EKP503	50k ohm Type20 15t Trim Pot	1.00	P20
RCV-84C1AF28BA5	50k Bourns Cermet MOD 1/8"Sft	6.00	P80
RCV-BC74954	50k CTS550 Cermet 1/8" Sft	7.00	P69S
RCV-FM503	50k Ohm, 1/8" Shaft	5.00	P61
RCV-GS1N048S503	50k/CCW Switch RV6 Style .5w	17.00	P116
RCV-JA1H100S503	50k ohm RV4 A-B .25" Shaft	4.00	P74
RCV-JA1M200P503	50k Type J A-B .25"x1.5" Sft	4.00	P74
RCV-JJ67087B	Dual Type J 50k/50k 1/4"Shaft	9.00	P75
RCV-JJ99332	Dual Type J 10k/50k 1/4"Shaft	45.00	P75
RCV-JL68831A	50K ohm J A-B Slot Adj Lk Nt	5.00	P72L
RCV-M503	50K ohm, Horiz. Thumbwheel	1.00	P16
RCV-R50029	50k Dual 2w Con Shft 1/4"-3/16"	25.00	P75D
RCV-RJ24CX503	50k 22T "Type 10" Trim Pot	6.00	P10
RCV-RJR24FW503	50k Top Tune Trimmer	1.50	P6
RCV-RV4NAYSK503	50k Ohm 2w 1/4"x 2" Shaft	5.00	P74
RCV-RV4SAYSB503	50K ohm, Slot Adjust 2 Watt	3.50	P7
RCV-RV6LAYSA503	50K Ohm, .5 Watt, Trimmer Pot	1.80	P1
RCV-X201R503B	Thumbwheel Pot, 50k,.25w Vert	1.00	P
RCV-1019851-012	75k 2 Watt Slot Adj Shaft	4.00	P
RCV-400121	80k Pot With Switch 1/8"Sft	4.00	P
RCV-01091910	Dual 100k/500k Ohm .5w carbn	6.00	P
RCV-137-8317	100k Lo Noise, 1wt Slot Lk Nt	2.00	P
RCV-137-8516	100k, Low Noise Pot w/Switch	20.00	P
RCV-156-400	100k Side Adjust PC Mnt .7wat	2.00	P
RCV-18C05172G01	100k Slide Pot, No Knob	3.00	P
RCV-19-8631	100k Mini Pot W/ Switch 1/8"Sf	22.00	P
RCV-235L-10-104	100k "Type 27" W/Leads Trimr	3.00	P
RCV-300LT-100K	100k RV6 Style Slot/Lock Nut	2.50	P1
RCV-3051L-100K	100k Bourns 20T Wire Lead Trm	3.00	P2
RCV-3292L1-100K	100k 22 turn Type 26 Trim Pot	2.00	P
RCV-3329W-104	100k Cermet Trimpot Type 2S	2.00	P
RCV-3386C-100K	100k Cermet Trimmer "Type 4"	.65	
RCV-36104000	100k Type J A/B w/Switch 1/4"	12.00	P
RCV-380C3-100KS	100k Pot,Linear Taper,2 Watt	3.00	P
RCV-392JB-100K	100k All Plastic Bdy,Sft RV6	2.00	P1
RCV-400010	100k Slot Adj, Audio Taper	3.00	P
RCV-48218-10	100K RV6 Style Slot Adj PC Mt	1.50	P1
RCV-550R104A	100K ohm, Cermet 2 Watt	5.00	P6
RCV-75C018P025	100k RV6 Style Pot, Slot Adj	4.00	P1
RCV-9062880	100k Precision Comp, 2w, 1 turn, 1/4" sft	15.00	P12
RCV-BA875-001	100k/100k/500k Conct. Sft .5w	4.00	P7
RCV-C227873-8	100k A-B PC Mnt Type F "RV6"	3.00	P1
RCV-CM28210	100k/200k Dual Conctc. Sft 2w	15.00	P7
RCV-CM28243	100k/200k Dual Conctc. Sft 2w	4.00	P7
RCV-CY10667	100k 1/4" x 1/4" Slot Shaft	3.00	P
RCV-ET14-100K	100k Cermet Trimpot Type 2	1.50	
RCV-J94592	100K Type J A-B 1/4"x1" Sft	15.00	P
RCV-JA1N048S104	100K Type J A-B Slot-Lk Nut	10.00	P7
RCV-JA1N200P104	100k Type J A-B .25"x1.6" Sft	5.00	P
RCV-JD1L040S104	Dual Type J 100k/100k slot adj lock nut	22.00	P75
RCV-JJ58250	Dual Type J 10k/100k 1/4"Shaft	18.00	P
RCV-M140-2-100K	100k 2 Watt, Linear Slot Adj	2.00	P
RCV-M140-24100K	100k, Audio Taper 1/4"Sft W/Sw	6.00	P
RCV-PTS7/8-100K	100k "Waters" Pot 1/4" shaft	20.00	P12
RCV-RJ12CL104	100k "Type 27" 22T w/Leads	2.50	P
RCV-RJ12CP104	100k 22T 1w "Type 27" Trimmer	5.00	P
RCV-RJR26HX104R	100k 10T Type "13" Trimmer	1.50	P
RCV-RV2LAYSA104	100K ohm, Lin. Taper, 2 Watt	3.50	P
RCV-RV4LAYSA104	100k 2 Watt Locking Panel Mnt	4.00	P1
RCV-RV4NAYSD104	100k Type J A-B 1/4" shaft	3.00	P
RCV-RV4SAYSK104	100k 1/4" X 2" Shaft 2 Watt	8.00	P
RCV-RV6LAYSA104	100K Ohm .5 Watt, Trimmer Pot	3.00	P1
RCV-RV6NAYSD104	100k Ohm .5 Watt, 1/8" Shaft	4.00	P1
RCV-RV6NAYSL104	100K Ohm,.5 Watt, Trimmer Pot	3.50	P1
RCV-RV1342R238M	125k .25watt Slot/Lock Nut	4.00	P7
RCV-M154	150K ohm, Horiz. Thumbwheel	1.00	P
RCV-WD81750	150K #550 Cermet 1/4"x 2"Shft	4.00	P6
RCV-3011L-10204	200k Bourns 10T Wire Lead Trm	5.00	P
RCV-3329H-204	200k, Cermet Trim Pot Type 2	1.50	
RCV-33805	200k 5 Turn Drive 1/4"Shaft	5.00	P
RCV-AP05-C301	200k RV6 Style Locknut/Slot	5.00	P1
RCV-J44515	200K Type J A-B 1/4" Sft 2.25w	4.00	P
RCV-M204	200K ohm, Horiz. Thumbwheel	1.00	P
RCV-19-8736	Dual, Concentric, 2.4k/225k	12.00	P75
RCV-1348536	250k 1w Dual Pot, 1- Sft 1/4"	8.00	P
RCV-376-0505010	250k Cermet MODPOT 1/8" Shaft	9.00	P
RCV-3852A-282	250k Bourns 2wt 1/4" Slot Sft	4.00	P
RCV-59052791811	Dual 250K Ohm 2w 1/4 Shaft	2.00	P
RCV-JA1L040S254	250K Type J A-B Slot-Lk Nut	6.00	P7
RCV-M140-1-250K	250k, Audio Taper 1/4"x.5"Sft	4.00	P
RCV-M422506-6	250k Ohm .3 Watt 1/4" Shaft	3.00	P
RCV-RD3ES10A254	250k 2w Slot Adjust Non-Ind.	7.00	P7
RCV-RJ24FX254	250k 22Trn Trimpot "Type 10"	6.00	P
RCV-RV2NAYSK254	250k Pot .5w 1/4" X 2" Shaft	3.00	P
RCV-RV4NAYSD254	250k Pot,Linear Taper, Type J	6.00	P
RCV-TLU2541S16	250k 1w PEC Slot Adjust Shaft	2.00	P
RCV-WL2235A	250k RV6 Slot Adj/Nut TypeW	2.50	P1

RCV • 250K - 50 Meg Ohms

V-X201SS250K	Thumbwheel Pot 250K ohm Vert	1.00	P14
V-140-19-500K	500k Pot, Audio Taper 1/4"Sft	3.00	P73
V-238-5008-11	500k .5w Slot Adj/Lock Nut	2.00	P72L
V-3292W-504	500k 25 turn Type 6 Trim Pot	5.00	P6
V-3329H-500K	500k, Cermet Trim Pot Type 2	1.50	P2
V-3386P-500K	500k ohm, Cermet Trim Pot	.50	P3
V-376-2639	500k 1/4" Nylon Shaft, Type J	5.00	P74
V-400012	500k Slot Adj, Audio Taper	3.00	P72
V-55PR500K	500K 20turn Trim Pot Sldr Hks	3.00	P25
V-9524715	500k A-B "F" PC Mount 1 Turn	5.00	P114
V-HM2889-500K	500k .25w 1/4" x 2" Slot Sft	3.00	P73
V-JP92790	500K Type J A-B 1/4" Sft	5.00	P74
V-M140-13500K	500k Pot, Audio Taper,2 Watt	4.00	P73
V-MP5000172	500k 1w W/Cwise Switch 1/4"sf	30.00	P77
V-RJ12CL504	500k 22Turn Type "27" Trimmer	5.00	P27
V-RJ12CY504	500K 22T "Type 18" Trim Pot	3.00	P18
V-RJ24FW504	500k 22 T Trimpot, Side Tune	2.50	P10
V-RV2NBYSD504	500k 5a Switch 1/4" X .5"Sft	8.00	P77
V-RV4NAYSK504	500k Pot,Lin. Taper, 2.2 Watt	3.00	P74
V-RV4SAXSD504	500k 1/4" Shaft 2wt	5.00	P74
V-RV6LAYSA504	500K Ohm .5 Watt, Trimmer Pot	4.50	P111
V-RV6NAYSL504	500K Ohm,.5 Watt, Trimmer Pot	1.80	P113
V-3859A-750K	750k Bourns 1/4" Slot Adj 2w	5.00	P68
V-3859A166754	750k Bourns 1/4" Slot Adj 2w	4.00	P68
V-RV4NAYSD754	750k Pot,Linear Taper, Type J	6.00	P74
V-137-8533	1Meg Low Noise,Carbon 1/4" Sf	8.00	P73
V-3011L-1-105	1meg Bourns 10T Wire Lead Trm	5.00	P27
V-3252L-105	1 Meg "Type 26" Leads Trimmer	5.00	P26
V-3292W-1M	1meg 25 turn Type 6 Trim Pot	3.00	P6
V-380-0166	1M Pot, Linear Taper, Type J	5.00	P74
V-400004	1 Meg Slot Adjust Pot	2.00	P72
V-63X105	1 Meg Ohm 1T "Type 4" Trimmer	1.25	P4
V-830882-00	1M RV6 Style Slot Adj Lock Nt	3.00	P111
V-89PR-1M	1 Meg "Type 20" 15T Trim Pot	.85	P20
V-960-20-1M	1M ohm 15 Turn .75w Trimmer	.50	P20
V-A47-1MEG	1M Ohm .5w Slot Adjust Sft	3.00	P72
V-ET34Y-1M	1m ohm 1"L Trimmer, Cermet	1.50	P60
V-GL2953	1M RV6 Style Locknut Slot Adj	2.50	P111
V-HV300-105A	1Meg RV6 Style Xtd 1/8" Shaft	20.00	P110
V-JA1H200P105	1Meg RV4 A-B .25"x1.5" Sft	4.00	P74
V-M140-11-1M	1Meg, Audio Taper 1/4" Shaft	4.00	P73
V-RV2NAYSD105	1Meg ohm, Lin. Taper, 2 Watt	4.95	P74
V-RV3AUSC105	1Meg 2 watt 1/4" Shaft	4.00	P74
V-RV4LAYSA105	1 Meg Slot Adjust 2.25 Watt	5.00	P72
V-RV4NAYSD105	1Meg Type J 2watt 1/4" shaft	3.00	P74
V-RV4NAYSK105	1M Pot, Lin. Taper, 2.25 Watt	3.00	P74
V-RV4NAYSN105	1 Meg 2w 1/4"x 1.2" Shaft	5.00	P74
V-RV6LAYSA105	1M Ohm, .5 Watt, Trimmer Pot	1.80	P111
V-RV6NAYSD105	1M Ohm,.5 Watt, .5"L 1/8" Sft	4.00	P110
V-X201R105B	Thumbwheel Pot, 1 Meg, .25w	.30	P14
V-YN105U	1 Meg Type Y A-B Snap In Hole	4.00	P117
V-43P155	1.5M Ohm 20 Turn .5w Pc Mnt	3.00	P20
V-RV4LAYSA155	1.5 Meg 2wt slot Adj/Lock Nut	2.00	P111
V-3252P-1-205	2 Meg, PC Mount Trim Pot	2.00	P21
V-M205	2 Meg Horiz. Thumbwheel	.50	P16
V-RD1N200P205	2M Dual Carbon 2.25w 1/4"Sft	6.00	P75
V-RV6NAYSD205	2M Ohm .5 Watt, .5"L 1/8" Sft	4.00	P110
V-RV6NAYSL205	2Meg Ohm .5 Watt Slot Adj Sft	3.00	P113
V-JJ35718	Triple Type J 2.2M/ 2.2M/ 24k	40.00	P76
V-M140-222.5M	2.5M, Audio Taper 1/4" Shaft	3.00	P73
V-M140-9-2.5M	2.5M, Audio Taper Slot Adjust	4.00	P72
V-RV6NAYSL255	2.5 Meg .5 Watt Slot Adj Sft	3.00	P113
V-JP97662	Dual Type J 10M/3M Ohm 1/4"Sf	19.00	P75
V-RV4LAYSA355	3.5 Meg 2 Watt Locking Pnl Mt	2.00	P111
V-3368P-1-505	5 Meg Cermet Trim Pot Type 8	7.00	P8
V-DIN056S505	5 M Dual Type J A/B 2.25watt	7.00	P75
V-M140-27	5 M 2 Watt, Linear Slot Adj	2.00	P72
V-RV4NAYSN505	5 Meg 2w 1/4"x 1" Shaft	6.00	P74
V-MC-3150161	5 Meg 7/8" Dia Bdy slot/Lk Nt	5.00	P72L
V-383-0268010	Dual 30M/750k Type J 1/4"Shaf	17.00	P75
V-377-0668	Dual 5k/50meg Dual, 1/4" Shaft	12.00	P78

RWV • 1 - 250 Ohms

RWV

Wire Wound, Inductive Element, Variable Resistors.

PART NUMBER	DESCRIPTION	PRICE	TYPE
RWV-LW1	1 Ohm 5w Wire Wound Pot,1/4"	8.00	P70
RWV-WN020	2 Ohm 5w 1/4" Shaft	2.00	P74
RWV-110-10	10 Ohm 2 Watt PC Mnt Trimmer	1.25	P102
RWV-140-6233	10 ohm 2w 1/4" Shaft	1.50	P74
RWV-224L-64-100	10 ohm 1w Pnl Mnt Tmr 1/8"Sft	6.00	P27BS
RWV-3250L-100	10 ohm "26" w/Leads 25T 1wt	4.00	P26
RWV-91AR10	10 Ohm 1 Turn PC Mnt Top Adj	1.00	P42
RWV-C50922078	10 Ohm Tab Mount Slot Adj 2wt	4.00	P102
RWV-LW10	10 Ohm 5w Wire Wound Pot,1/4"	8.00	P10
RWV-RA20TASB100	10 Ohm 2wt Slot Adj Lock Nut	8.00	P72L
RWV-RT12CL100	10 ohm "Type 27" 22T w/Leads	4.00	P27
RWV-RT26C2X100	10 Ohm 10 Turn PC Mt Side Adj	4.00	P44
RWV-RTR24DP100	10 ohm Type "17" 25T Trimpot	9.00	P17
RWV-43C1-20	20 Ohm 2watt 5% WW Pot	1.20	P74
RWV-CM20255-2	20 Ohm 1.5w 3/4"D Slot-Lk Nut	3.00	P67L
RWV-RT12C2P200	20ohm PC Mnt Trimpot,1w,Hor T	4.00	P19
RWV-RT12CL200	20 ohm Type "27" 22T Trimpot	3.00	P27
RWV-137-7704	25 Ohm PC Mnt "Type 102" Cros	1.50	P102
RWV-R25L	25 Ohm 3w Mallory #4 Tapered	4.25	P70
RWV-RA30NASD35	35 Ohm 4w Pot, 1/4" Shaft	6.00	P140
RWV-1990255	50 Ohm 2" Bdy Slot/Lock Nut	5.00	P72L
RWV-301-00H50	50 Ohm 1w 45T Trimpot Side Tn	20.00	P21
RWV-301-60-50	50 Ohm 1.5w Type13 PC Trimpot	15.00	P13
RWV-42-9-112500	50 ohm Type "27" w/Leads 1w	10.00	P27
RWV-45-31-00-07	50 Ohm 3w 1/4" Shaft WW Pot	3.00	P140
RWV-900C352-15	50 ohm 2wt Slot Adj/Lock Pot	5.00	P72L
RWV-M39015/1-01	50 Ohm Trimpot W/ Leads 25T	9.00	P27
RWV-RT27C2X500	50 Ohm 25 Turn PC Mt Side Adj	5.00	P44
RWV-SA4732	50/50 Ohm Dual 5w Precision	49.00	P122D
RWV-140-7130	52/52/300 Ohm 3 Gang Pot 1wt	2.50	P76
RWV-WW750	75 Ohm 5watt 1/4" X 3" Shaft	10.00	P73
RWV-D43-25-90	25/90 Ohm Dual 2wt 1/4" Sft	7.00	P75
RWV-1378626	100 Ohm PC Mount Pot	.50	P102
RWV-140-6439	100 Ohm 2w Slot Adjust	2.50	P72
RWV-200S-1-101	100 Ohm Type "19" bushing,Tab	3.00	P19B
RWV-2100-0050	1/4" 3/16 Cnc. Sft 100/200ohm	15.00	P75D
RWV-3057L-1-101	100 Ohm 1wt "27" 22T w/Leads	5.00	P27
RWV-3250W-101	100 Ohm "Type 7" 25T Trimpot	5.00	P7
RWV-50-1-202101	100 Ohm Trimpot W/ Leads "26"	10.00	P26
RWV-5000-100R	100 Ohm 10 Turn 5% 1/4"Shaft	15.00	P125
RWV-5213508	100 Ohm 4w 1/4" Spline Shaft	3.00	P70
RWV-540ZC-100	100 Ohm 1% 1w Panelmt 1/8"Sft	5.00	P128
RWV-56LR100	100ohm "Type 27" 22T w/Leads	2.50	P27
RWV-68-41000-36	100 Ohm 1.5w 5% 1/8" Shaft	4.00	P67S
RWV-CM33799-002	100 Ohm 2wt Slot Adj Pot 1"D	4.00	P72
RWV-LW100	100 Ohm 5w W. Wound Pot, 1/4"	8.00	P70
RWV-RT12C2Y101	100 Ohm "Type 18" 22T PC Mnt	7.00	P18
RWV-RTR24DW101	100 Ohm Type"6" Top T Trimpot	5.00	P6
RWV-JJC95596	115/1k Ohm A/B Dual Conc Shft	40.00	P75C
RWV-2192-17	150ohm "Type 27" 22T w/Leads	2.50	P27
RWV-37M17-1	150ohm 1.2w .35"D 1/8" Shaft	5.00	P157
RWV-HS20686	Dual 160/570 Ohm Slot/Lock Nut	12.00	P75SL
RWV-205-902-200	200 ohm "26" w/Leads 25T 1wt	4.00	P26
RWV-2901L201	200 Ohm, Trim Pot, 1watt	5.00	P26
RWV-3010L-201	200 ohm "Type 27" 22T w/Leads	4.00	P27
RWV-3057L-201	200 Ohm 1wt "27" 22T w/Leads	5.00	P27
RWV-3280W-201	200 Ohm "Type7" PC 22 Turn	2.00	P7
RWV-3290L-201	200 Ohm 20T w/Leads, Bush Mnt	12.00	P26B
RWV-34955459201	200 Ohm Precisn 7w clamp Ring	135.00	P126
RWV-544-160	200 ohm Type "17" 25T Trimpot	3.50	P17
RWV-55-9-419201	200 Ohm PC Mnt Side Adj Trim	15.00	P21
RWV-78-9111-201	200 ohm 1wt "Type 18" 22T Trm	4.00	P18
RWV-860-200	200 Ohm 4w 10T Precision 1/4	22.00	P122
RWV-990L-200	200ohm 1w Type 27 25T w/Leads	5.00	P27
RWV-APO5-C54-1	200 Ohm Clamp Ring 1/8" Sft	45.00	P126
RWV-DNR-20-001	200 Ohm 2 watt Slot Adj Pot	4.00	P72
RWV-DNT-25-04B	Dual Conc. Sft 24.8k/200ohm 2w	20.00	P75D
RWV-R200-58-123	200 ohm 1wt "Type 18" 22T Trm	4.00	P18
RWV-RT12C2L201	200 ohm Type "27" 22 Turn	3.00	P27
RWV-RT12CY201	200 ohm 1wt "Type 18" 22T Trm	4.00	P18
RWV-RT22C2W201	200 Ohm "Type 7" 25T Trimpot	5.00	P7
RWV-RT24C2X201	200 ohm 22 Turn Side Tune	2.25	P9
RWV-1377402	250 Ohm PC Mount 2w Slot Adj	15.00	P102

RWV • 250 - 10K Ohms

RWV-604C-250	250 Ohm A/B Type Y PC Mount	3.00	P112
RWV-RA20NASD251	250 ohm, 2watt Wire Wound Pot	5.00	P74
RWV-298-1602017	300 Ohm 5w Carbon 1/4" Shaft	10.00	P73
RWV-AW-5156	300 Ohm, 5 Watt 1/4" Shaft	7.00	P70
RWV-RT22C2P301	300 ohm Type "21" 22 Turn	7.00	P21
RWV-RA25A1FK351	350 ohm, 8watt Wire Wound Pot	8.00	P144
AVA-RD122841RVC	500 Ohm 5w "L" Pad Control, 3 wafer	8.00	P74
RWV-1232/9S	500 Ohm Sealed Slot Adj	5.00	P72
RWV-200-66HS500	500 ohm 1w 25T Type"26"	5.00	P26
RWV-236P-356501	500 Ohm 10 Turn Bourns Trim	3.00	P18
RWV-3010L-501	500 ohm "Type 27" 22T w/Leads	4.00	P27
RWV-3057L-501	500 Ohm 1wt "27" 22T w/Leads	5.00	P7
RWV-3250L-501	500 ohm "26" w/Leads 25T 1wt	4.00	P26
RWV-3250P-501	500ohm "Type 21" 25T Trimpot	3.50	P21
RWV-3253-1976	500 Ohm, 10 Turn Pot, 1/4"Sft	9.00	P120
RWV-3640S-1-501	Knobpot, 500 Ohm 10T 2.5wt	65.00	P123
RWV-42JA-500	500ohm 5% 2w Prec Pot 1/4"Sft	15.00	P122B
RWV-501-9543	500 Ohm .1% Prec Pot 1/8"Shf	45.00	P126
RWV-534-500	500 Ohm, 10 Turn Pot, 2watt	9.00	P120
RWV-625-8417	500 Ohm 2watt Slot Adj Pot	5.00	P72
RWV-7246-R500L	500 Ohm 10T 2w Prec. 1/4" Sft	45.00	P124
RWV-A7855	500 Ohm 5 Watt Pot Slot Adj	3.00	P72
RWV-KS14381	500 ohm, 2watt WW Pot RA20 Ty	4.00	P72
RWV-P3670-500	500 Ohm 2w Slot Adj/Lock Pot	2.00	P72L
RWV-RA20LASB501	500 ohm, 2watt Wire Wound Pot	6.00	P72L
RWV-RT22C2P501	500 ohm WW Trim Pot,1w,Hor T	4.50	P21
RWV-RT22C2W501	500 ohm Type "7" Side Tune	5.00	P7
RWV-RTR12C2Y501	500 ohm 1wt "Type 18" 22T Trm	5.00	P18
RWV-110-600	600 Ohm 2 watt 1 Turn Trimmr	1.50	P102
RWV-5715-681-0	680 Ohm Tapped 5w Precision	55.00	P122B
RWV-140-6218	700 Ohm 5w Slot Adj/Lock Nut	6.00	P67
RWV-RA30NASD751	750 Ohm 4w Pot, 1/4" Shaft	6.00	P140
RWV-100-161	1k Spectrol Precision 1/4"Sft	15.00	P122B
RWV-116WS-245	1k/2.5k Dual Precision 1/8"Sft	120.00	P130
RWV-1203-0078	1k 1/4"Sft DP Switch (ccw)	15.00	P77
RWV-1597-65	1K 1w 22T Type "27" w/Leads	4.50	P27
RWV-201-602-1K	1K Ohm Type "19B" bushing,Tab	14.00	P19B
RWV-205-110-1K	1k "Type 21" 25T 1w Trim Pot	3.50	P21
RWV-205-1K	1k 4w 10turn Precision Pot	35.00	P122
RWV-298-1602617	1k Ohm 5w Carbon 1/4"x2" Shft	25.00	P73
RWV-3057J-102	1k 1wt "Type 23B" Bushing Mnt	10.00	P23B
RWV-3057L-102	1k Ohm 1wt "27" 22T w/Leads	5.00	P27
RWV-3250W-102	1k Ohm 25T "Type 7" Trimmer	4.00	P7
RWV-3500S-1K	1k 2w 10T Bourns 1/4" Shaft	35.00	P121A
RWV-3507S-1K	1k 2w 10T Bourns 1/8"x 2"Sft	20.00	P121A
RWV-381N-1000-S	1K Ohm 2w .5"D 1/8" Shaft	5.00	P61
RWV-49M9-1K	1k 1.5w 3/4"Bdy Slot/Lock Nt	3.00	P67L
RWV-534-1000	1k Ohm, 10 Turn Pot, 2watt	10.00	P120
RWV-6056-0138	1K 5w Ceramic/Silver PC Mount	15.00	P102
RWV-6173-163-2	1k Helipot Single Turn Preci	18.00	P126
RWV-7221-2507-0	1k 2watt Helipot 10T 1/8"sft	18.00	P128
RWV-7400-1K	1k 10T 1/4" Sft Precis. 2wt	15.00	P121A
RWV-750-4625030	1k ohm, 2w Wire Wound,1/4"Sft	5.00	P73
RWV-750-8065009	1k ohm, 2w Wire Wound,Locknut	4.00	P72L
RWV-900C353-6	Dual 1k 4w Slot Adj/ Lock Nut	9.00	P145
RWV-LW1K	1K Ohm 5w Wire Wound Pot,1/4"	8.00	P70
RWV-R1KL.25CT	1k 3watt Helipot 10 Turn POT	35.00	P124
RWV-RA30ALASB10	1k, 4 W. Slot Adjust Pot	8.00	P141
RWV-RR1000A3C9L	1k, 2w 10T 1/8"Sft Precision	75.00	P126
RWV-RT12C2P102	1k PC Mnt Trimpot, 1w, Hor T	4.00	P19
RWV-7061001-102	1100 Ohm 2w Panel mnt 1/4"Sft	1.75	P73
RWV-25522265	1.3k, 5wt, 1/2" Deep,1/4" Sft	15.00	P140
RWV-220291	1400 Ohm 2w CTS, 1/4" Shaft	3.00	P73
RWV-130S-1-1.5K	1.5K 1w 22T Type "17" trimpot	3.00	P17
RWV-2873338	1.5K 1w 22T Type"27" No Leads	5.00	P27H
RWV-900C353SUB1	Dual 1.5k 4w 5% Slot Adj Pot	4.00	P145
RWV-AW144-LT-AW	1.5k 5 Watt Slot Adj Lock Nut	10.00	P72L
RWV-D49M9	1.5k/5k Dual Pot, Lk Nut/Slot	10.00	P72L
RWV-500-5583	1705 Ohm Precision Clamp Ring	49.00	P126
RWV-126-2K	2K 25T Type"17"	2.00	P17
RWV-3200-1375	2k 10T Duncan 1/8" Shaft 1%	15.00	P126
RWV-3250L-202	2K "Type 26" w/Leads 25T 1wt	4.00	P26
RWV-3250P-202	2k "Type 21" 25T 1w Trim Pot	3.50	P21
RWV-3280L-2K	2K "Type 26" w/Leads 25 Turn	10.00	P26
RWV-3400S1-202	2k 5w 10T Bourns 1/4" Shaft	39.00	P121B
RWV-3500S-2K	2k 2w 10T Bourns 1/4" Shaft	12.00	P121A
RWV-49M9-2K	2k 1.5w 3/4"Bdy Slot/Lock Nut	3.00	P67L
RWV-500-1299	2k 2w 10T Spec'l Prec 1/8"Sft	20.00	P126
RWV-512-0-910-5	2k Ohm Trimmer W/ Leads .5w	4.00	P26
RWV-7216R2KLO	2k 10T 2w 1/4" Sft Precn Pot	11.00	P12
RWV-8620P-2K	2K 1wt "Type 19" 22T TrimPot	4.00	P19
RWV-927-3000-7	2k RV6 1watt Slot Adj/Lck Nut	9.00	P11
RWV-AP1-2-301-1	2k 1w 5% RV6 Style Pot Slot A	2.00	P11
RWV-AP05-C1412K	2k Prec. RV6 2% 1/8" Shaft	25.00	P11
RWV-CM11220	2k Ohm 2 watt Slot/Lock Nut	2.50	P72
RWV-GS845010439	2k Precision Clamp Ring	75.00	P12
RWV-PVR11-K17	2k Dual Precision Clamp Ring	50.00	P12
RWV-RA20LASB202	2K 2wt WW Slot Adj Lock Nut	8.00	P72
RWV-RK20AEKM202	2k 1T 1/4"Sft/Bush Precision	350.00	P12
RWV-RT12C2Y202	2k 1wt "Type 18" 22T PC Mnt	6.00	P18
RWV-RT7/8-137	2k Waters Prec'n Pot Slot Adj	20.00	P12
RWV-KS200AL	2.1k/2.1k/20k 4w Precision Pot	29.00	P12
RWV-7609-1912-0	2.2k 5w 10T Helipot Precision	65.00	P12
RWV-5589271	2.5k .5w Precision Slot Adj	12.00	P12
RWV-RA20NASA252	2.5k, 2 W. Slot Adjust Pot	5.00	P72
RWV-RA20NASG252	2.5k ohm 2watt Wire Wound Pot	2.00	P74
RWV-13218	2.6k Special Precision Pot	225.00	P12
RWV-MD0905/1668	3k .15% Dual Precision1/8"Sft	65.00	P12
RWV-CM95934	3.5k Dual 2wt 1/4" x3/8"Shaft	10.00	P75
RWV-CT95934	3.5k Dual 2wt 1/4" x3/8"Shaft	10.00	P74
RWV-RA20NASK352	3.5k ohm 2watt 1/4" x 2" Shaft	2.50	P74
RWV-5719-1112-0	4k Ohm, 5w Precision Pot	75.00	P12
RWV-106-2-5K	5K 1w 1turn Type "14" trimpot	1.00	P14
RWV-110-5000-10	5k Ohm 2w 1T PC Mount Trimmer	2.00	P10
RWV-140-6526	5k Ohm 5w Slot Adjust Lock Nt	6.00	P72
RWV-140-7436	5k 3w Precis. Tapped, 1/4"Sft	15.00	P12
RWV-14WB1-2474	5k 1 Watt Slot Adj. Precision	6.00	P12
RWV-1857137-6	5k trimmer Side Adjust .25"Sq	2.00	P44
RWV-20-6844	5K Ohm 4 Watt Pot Slot Adj	3.00	P14
RWV-205-502	5k Precision Instrument POT	65.00	P12
RWV-207L-1-502	5k 20 Turn w/Leads Trimpot	8.00	P27
RWV-260L-1-502	5K Trimpot, "Type 27" 22 Turn	4.00	P27
RWV-260P-63-502	5K Trimpot, "Type 25" 22 Turn	7.00	P18
RWV-275-1-502	5K Ohm 12 turn Bourns PC Trimpot	4.00	P18
RWV-300-66	5k 1.5w 44T Weston, Wire Lead	20.00	P26
RWV-3057L-502	5k 1wt "Type 27" 22T w/Leads	5.00	P27
RWV-3057P-502	5k 1wt "Type 19" 22T PC Mnt	5.00	P19
RWV-3070SC48502	5k 10 Turn Panel Mnt Trimpot	25.00	P19
RWV-3200-768-2	5k 10T Duncan 1/8"sft .05%li	15.00	P12
RWV-3215-2506	5k 3T 1/8" Shaft 1.5w Precision	30.00	P12
RWV-3250L-5K	5K "Type 26" w/Leads 25T 1wt	4.00	P26
RWV-3250P-502	5k "Type 21" 25T 1w Trim Pot	3.50	P21
RWV-377-0305	5k, 2 W. Wire Wound Pot,1/4"	3.90	P74
RWV-3805-5K	5k/switch Precision 1/8" Shf	125.00	P12
RWV-49M9-5K	5k 1.5w 3/4"Bdy Slot/Lock Nut	3.00	P67
RWV-5000-000	5k 10 Turn 5% 1/4"Shaft	12.00	P12
RWV-5203-4820	5k 2wt Precision Pot	75.00	P12
RWV-533-5K	5K .25% 3T Bourns 1/4" Shaft	10.00	P12
RWV-533CL-5K	5k 10T Precision Clamp Ring	25.00	P12
RWV-534-5K	5k Ohm 10T Pot, 2wt 1/4"Sft	10.00	P12
RWV-544-00-HS5K	5k "Type 17" 25T Trimpot	6.00	P17
RWV-55-1-12-502	5k Type "26" 25T 1.5w Trimpot	15.00	P26
RWV-55-50-207	5k/5k Dual 3w Slot Adj Precision	25.00	P12
RWV-551-000-5K	5k .75w Beckman PC Trimpot	3.00	P20
RWV-5613-1207-1	Precision 5k 3.5w Clamp Ring	89.00	P12
RWV-8103-208	5k Ohm Precision Clamp Ring	49.00	P12
RWV-83-1267	5k Tapped 2watt 1/4" Shaft	30.00	P74
RWV-8400-000	5k 10T 1/4" Sft Precis. 2wt	15.00	P12
RWV-AP05-C13502	5k RV6 1/8" Slot Adj	7.00	P11
RWV-AP05-C14135	5k Prec. 1/8" Slotted Shaft	25.00	P11
RWV-BH14447	5k 10T 1/8" Sft Prec. Clamp R	18.00	P12
RWV-D3-18-115	5k 3watt 3 Turn POT 1/4" Sft	325.00	P12
RWV-JJ97111	5k Dual Type J Single 1/4"Sft	15.00	P75
RWV-M5MP	5k ohm, 4w 1/4"Shaft	4.00	P14
RWV-MDH20-10/10	5k Dual 5w Special Precision	250.00	P12
RWV-PVR11-S18A	5k 5% Prec Bowmar Pot 1/8"Sft	15.00	P12
RWV-RA20LASB502	5K ohm 2wt WW Pot 516F-2 P.S.	6.00	P72
RWV-RA20NASA502	5k, 2 W. Slot Adjust Pot	4.00	P72
RWV-RA20NASD502	5k, 2wt 1/4" x 1/2"L Slot Sft	5.00	P74
RWV-RT12CL502	5k ohm "Type 27" 22T w/Leads	2.50	P27
RWV-RT12CY502	5k 1wt "Type 18" 22T PC Mnt	6.00	P18
RWV-RT22C2W502	5K Type "7" 1w 25T Trimpot	5.00	P7
RWV-RV1-2S124	5k ohm 1w Slot Adj/Lock Nt RV6"	9.00	P11
RWV-520489-18	6k Prec'n, Clamp Ring 4 Watt	50.00	P12
RWV-170-163	9.75K 2w X5 Section Precision	75.00	P12
RWV-0372-1-10K	10K "Type27" w/Hooks 25t 2.75w	10.00	P72

RWV • 10K - 3.5 Meg Ohms

RWV-100-8010	10k/10k Dual Prec Pot 1/4"Shf	35.00	P127
RWV-1000WP-10K	10k " Type 18" 22 Trn Trimpot	2.00	P18
RWV-108765-000	10k 2w .3% Lin. Instrumnt POT	45.00	P126
RWV-116WS-213	10k Precision Pot, 1/8" Shaft	45.00	P130
RWV-1200-1383	10k Duncan Pre 1/8"Sft .5%Lin	20.00	P128
RWV-134WS-241	10k 4w 1 Turn Precision Pot	22.00	P126
RWV-137-8446	10k 1.5w PC Mount 10%	2.00	P102
RWV-140-6234	10k Dual Pot 2 Watt 1/4"Shaft	15.00	P74
RWV-1500-634	Precision 2x 10k Clamp Ring	$150.00	P127
RWV-162-10K	10k 10 turn Spectrol Long 1/8"sft	15.00	P121C
RWV-1700-731	5k/10k/10k 3sect Precisn Pot	200.00	P129
RWV-200FL1-224	10k Tapped Precision 2w 1/4"Sft	125.00	P126
RWV-205-103	10k 2w 10 Turn Preci 1/4" Sft	20.00	P122
RWV-224S-1-10K	10K 1w 25T Type "27" Trimmer	3.00	P27
RWV-3010L-103	10K ohm "Type 27" 22T w/Leads	4.00	P27
RWV-3067S-103	10K Ohm trimpot, Solder Lugs	4.00	P25
RWV-3250L-103	10k "Type 26" w/Leads 25T 1wt	4.00	P26
RWV-3290W-103	10k Ohm 25T "Type 6" Trimmer	12.00	P6
RWV-3501H-10K	10k 2w 10T Bourns 1/4" Shaft	25.00	P121A
RWV-3540S-10K	10k, 10 Turn Pot, 2watt 5%	11.00	P121A
RWV-3541S-10K	10k, 10 Turn Pot, 2watt	10.00	P121A
RWV-3543S-10K	10k, 10 Turn Pot, 2watt	10.00	P121A
RWV-40541390310	10k 5w 10T Bourns 1/4" Shaft	35.00	P122
RWV-500-10K	10k 2w 10T Spec'l Prec 1/8"Sft	20.00	P126
RWV-500-5505	10k Ohm Spec'l Precn 1/8"Sft	75.00	P126
RWV-5203-409-0	10k 3wt Precision Pot 1/8"Sft	45.00	P126
RWV-533-65	10k x3 10T Prec. 1/4" Shaft	75.00	P129
RWV-55-4-10-103	10k 25t PC Mnt Side Adj Trim	2.00	P21
RWV-55-75-009	10k 4w 3% Precision Slot Ad	22.00	P122B
RWV-6359-13-1	10k 2w Precision 1 Turn Heli	125.00	P126
RWV-7221-2718-0	10k/100k Dual 10T 3w 1/8"Sft	75.00	P124
RWV-7223-2911-0	10k Prec. 4w Clamp Ring 10T	85.00	P126
RWV-755-6018	10k Ohm 4w 1T Precision 1/8"	35.00	P126
RWV-757-6018A	10k Prec. 4w Clamp Ring 1/8"S	45.00	P126
RWV-7603-1191-1	10k 10 Turn Beckman Precision	45.00	P126
RWV-800007	10K 2 Watt 1/4" Sft Lock Nut	2.00	P72L
RWV-AR10KTIL252	10k Dual 4w 10 turn Precision, 1/4" sft	75.00	P122D
RWV-AV-10K	10k Precision 1/4"Sft,Bushing	25.00	P124
RWV-BC200-52029	10k 4w Special Pre'n 520-2095	75.00	P126
RWV-BC200M55-12	10k, 4 Watt Precison Pot Sect	95.00	P126
RWV-C20032HT10K	10k Dual Precision Clamp Ring	65.00	P127
RWV-C5932-1	10k Precis. 10trn 1/4"sft 2w	85.00	P124
RWV-NL5433-2460	10k/10k 1 Turn Dual Prec Pot	45.00	P127
RWV-RH9476	10k Pot W/ 2PST Switch 1/4" S	10.00	P77
RWV-RT24CP103	10k ohm WW Trim Pot,1w,Hor T	3.00	P17
RWV-RTS7/8-277	10k Waters Trimpot 1/4" Shaft	35.00	P122B
RWV-SA3189A	10k 10 Turn 5wt 1/4"Shaft	35.00	P122
RWV-ST-851B	10k precision, Clamp Ring 1T	150.00	P126
RWV-TT-14	10k Twist Tab PC Mount Centlb	2.00	P105
RWV-WPS-10000	10k 2w Pot .25"x.5" Slot Sft	7.00	P73
RWV-3540S-15K	15k, 10 Turn Pot, 2watt 5%	9.00	P121A
RWV-80-3-1-153	15k Spectrol Top Tune Trimmer	2.00	P42
RWV-RA30A1SD153	15k, 4wt Wire Wound Pot,1/4"	8.00	P140
RWV-381-0297	16k Ohm Precision Clamp Ring	65.00	P126
RWV-100289-203	20k Type 18 1W Trimpot	7.00	P18
RWV-1765-20K	20k trimpot PC Mnt Side Ajust	2.00	P10
RWV-205-110-20K	20k "Type 21" 25T 1w Trim Pot	3.50	P21
RWV-205-902	20k "Type 26" w/Leads 25T 1wt	4.00	P26
RWV-3250W-203	20k Ohm "Type 7" 25T Trimpot	6.50	P7
RWV-3500S-20K	20k 2w 10T Bourns 1/4" Shaft	15.00	P121A
RWV-3640S-203	Knobpot, 20K Ohm 10T 2.5wt	85.00	P123
RWV-3707S-1-203	20k 10 turn 1/4" Shaft 1w	12.00	P121C
RWV-380-5265	20k 2wt Slot Adjust Pot	3.00	P72
RWV-381-029800	20k/2k/2k 3 Gang Precision	150.00	P129
RWV-49M9-20K	20k 1.5w 3/4"Bdy Slot/Lock Nt	3.00	P67L
RWV-5311-185	20k 2w Beckman, Tapped@ 9.57k	15.00	P122B
RWV-534-20K	20k Ohm 10 Turn Pot, 2watt	10.00	P120
RWV-55-15-1275	20k 4w 1% Precision Section	15.00	P126
RWV-55-3321	20k/2.1k/2.1k 3sec Prec Clamp	85.00	P129
RWV-5713-201	20k/20k/20k 3 Gang Precision	150.00	P129
RWV-700-208-20K	20K Ohm "Type6" 3/4w 21Turn	4.50	P6
RWV-900C352-10	20k 2watt Slot Adj/Lock Pot	1.50	P72
RWV-AP20-C106	20k Prec. Clamp Ring 1/4" Sft	75.00	P126
RWV-B5478662P5	20k 4 Watt Slot Adj Lock Nut	4.00	P72L
RWV-BC200-55204	20k 4w Tapped Precs'n 20-4497	75.00	P126
RWV-BS634	20K 10Turn 5 Watt 1/4" Shaft	35.00	P122
RWV-M39015/1008	20k "Type 27" 22T w/Leads	3.00	P27
RWV-NL5719-3130	20k Dual 5w Double 1/4" Shaft	150.00	P127
RWV-PVR18-K330	20k 4w Precis Clamp Ring 1/4"S	89.00	P126
RWV-RR16B203	20k, 4w 1% Precision End Sec	17.00	P126
RWV-RT12C2P203	20k PC Mnt Trim Pot,1w,Hor T	5.00	P19
RWV-RT22C2W203	20K Ohm "Type 7" 25T Trimpot	5.00	P7
RWV-RVP3-S89	20k Dual 3w Spectrol Precision	500.00	P130
RWV-SA-4380B	20k 10 Turn Beckman Precision	15.00	P122
RWV-SC-1142	20k Helipot 3 Turn 1/4" Shaft	15.00	P122B
RWV-JJ62599	Dual Type J 23k/163k 1/4" Sft	4.00	P75
RWV-140-9104	25k 3wt Precision Pot 1/8"Sft	190.00	P128
RWV-151-000-25K	25k 1 turn 3.5wt 1/4"Shaft	50.00	P122B
RWV-18D05370	25k 1/8"Sft SP Switch (ccw)	2.00	P60
RWV-305908-25K	25k 5 turn 1/4" Shaft .5w	4.00	P73
RWV-3290L-25K	25k 20tur w/Leads, Bush Mount	12.00	P43
RWV-534-25K	25k Ohm 10T Pot, 2wt 1/4"Sft	8.00	P120
RWV-APO5-C141-2	25k RV6 Style Tapped Slot Adj	10.00	P111
RWV-JH21318	25K/25K CTS #550 Cermet 2w Slt	8.00	P69A
RWV-R1-25K	25k Dual Pot, Twist Tab Mnt	2.00	P78T
RWV-RA30LASB253	25k, 4watt Slot-Lock Nut Sft	8.00	P141
RWV-RA50AIRD253	25k 8w 3" Dia. 3/8" Shaft	95.00	P146
RWV-RV7-8S630B	25k/25k Dual Precis'n 1/8"Sft	15.00	P122C
RWV-SA5199	25k/25k Dual 5w Precis'n 1/4"S	75.00	P122D
RWV-TT-26	25k Twist Tab PC Mount Centlb	1.00	P105
RWV-800-472	30k 10T 5w Precision Pot	25.00	P126
RWV-902-3062	30k 3w 10T Precision Pot	75.00	P126
RWV-SA5907	30k 3% Helipot 10Turn 1/4"Sft	15.00	P122
RWV-205-580-7	40k 2w 10 Turn Preci 1/4" Sft	22.00	P122
RWV-10131987-1	50k PC Mnt .5w A/B Type O	1.50	P114
RWV-1156813	10k/50k Dual Clamp Ring Prec.	75.00	P127
RWV-2286026-10	50k 2w 20 Turn w/Leads Trim	9.00	P26
RWV-300237HS50K	50k 1w 44T,slot Adj Wire Lead	12.00	P26
RWV-3250P-503	50k "Type 21" 25T 1w Trim Pot	3.50	P21
RWV-3290H-503	50k Ohm 25T "Type 10" Trimmer	10.00	P10
RWV-3500S-50K	50k 2w 10T Rem Bourns 1/4"sft	10.00	P121A
RWV-3500S135503	50k Dual 10T Bourns 1/4" Shft	57.00	P121A
RWV-3540S-50K	50k, 10 Turn Pot, 2watt	8.00	P121A
RWV-3543S-1-50K	50k, 10 Turn, 1/4" Sft Prec	15.00	P121A
RWV-3590S-50K	50k, 10 Turn, 2wt All Plastic	10.00	P121A
RWV-3640S-503	Knobpot, 50K Ohm 10T 2.5wt	75.00	P123
RWV-500-585	50k Ohm 3w 10T Helipot 1/8"	20.00	P126
RWV-534-50K	50K Ohm, 10 Turn Pot, 2watt	25.00	P120
RWV-57M9-50K	50k Ohm 1.75w Slot Adj Trimmr	1.50	P111
RWV-7601-1953-0	50k Dual Helipot 10 Turn POT	300.00	P122D
RWV-8176830	50k 4wt Mal Linear 1/4" Shaft	9.25	P140
RWV-9303-477-0	50k/50k Dual 10 Turn Precis	75.00	P122
RWV-BP-17433-1	Dual 50k 2watt 1/4" Shaft	10.00	P75
RWV-CP35-957C54	50k, 4 Watt Precison Pot Section	95.00	P126
RWV-M50MP	50k ohm, 4w Slot Adj/Lock Nut	7.00	P140
RWV-RA40A1FR503	50k 7w Pot, 1/4" x 2" Shaft	8.00	P142
RWV-SC-1220	50k Helipot 3 Turn 1/4" Shaft	39.00	P122B
RWV-T601-1953-0	50k Dual Helipot 5w 1/4"Sft	75.00	P122D
RWV-TT-31	50k Twist Tab PC Mount Centlb	1.00	P105
RWV-VA45R503A	50k 2wt 1/4" Shaft, 4:1 Drive	8.00	P74
RWV-WW503	50k 5 watt 1/4" x 3" Shaft	10.00	P73
RWV-850-226	60k 3w 3 Turn Precision Pot	49.00	P126
RWV-NL7233-1683	60k 3 turn Helipot Precision 1/8"Shaft	75.00	P126
RWV-15M929	100k/100k w/Sw's Conc. Shaft	65.00	P85
RWV-2473943	100k 4wt 1-5/8"Body 1/4" Shft	19.00	P140
RWV-300WS-238	100k Dual 1t Clamp Ring Prec.	350.00	P127
RWV-3700-594	100k Tap'd Precisn 5w 1/4"Sft	135.00	P126
RWV-380C3-100KS	100k ohm, 2w Wire Wnd,1/4"Sft	3.00	P73
RWV-55-20-1B91	100k Pot Section, Type BC200	95.00	P126
RWV-56LR104	100k "Type 27" 22T w/Leads	2.50	P27
RWV-571-1239-53	100k 10 Turn Precision Heli	200.00	P126
RWV-818-2	100k/100k Dual, Clamp Ring	75.00	P127
RWV-GS845010197	100k Precision Clamp Ring	45.00	P126
RWV-PT1210-2	100k 2% 1.5w Precisn 1/4"Sft	150.00	P126
RWV-RS104	100K Type "23" 22T Trimmer	3.00	P23
RWV-3096447	150k 5w 2" Bdy Slot/Lock Nut	15.00	P143
RWV-55WS101-29	250k ohm 2w RV6 Style Top Adj	19.00	P111
RWV-TRU2541S16	250k .5 Watt Slot Adjust	5.00	P67L
RWV-SA3881	450k Helipot 10 Turn 1/4"Sft	25.00	P122
RWV-140-6324	1Meg Ohm .5w Slot Adjust	4.00	P72
RWV-311-0039-00	1M Ohm 2w 1/4" Shaft WW Pot	2.00	P74
RWV-TSLU1052	1 Meg 1w, 1 Turn Bakelite Trimmer	2.00	P180
RWV-105-1.2M	1.2M Prec'n Pot 1/4"x1-1/2"Sf	15.00	P122B
RWV-K50270	3.5 Meg 2wt 1/4"x 1/2" Shaft	3.00	P73

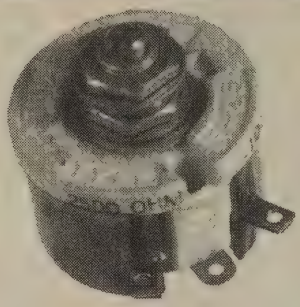
POTENTIOMETERS :Rheostats

High power pots, adjustable with knob or screwdriver. More convenient than adjustable resistors, smaller package per watt than normal wire wound resistors.

GENERAL INFO.

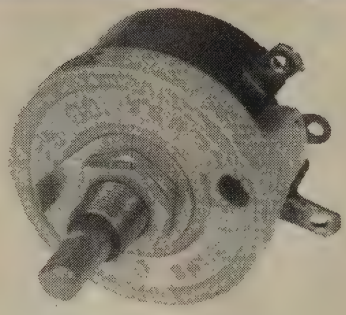
12.5w ....7/8" Diameter	100w .....3" Diameter
25w ... 1-1/2" Diameter	150w .. 3-3/4" Diameter
50w ..... 2" Diameter	225w .. 4-3/4" Diameter
75w ... 2-1/4" Diameter	300w .. 5-3/4" Diameter

P50



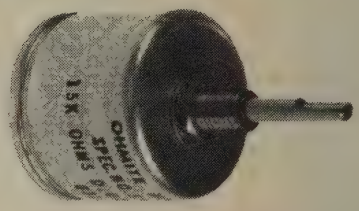
Slot Adjust
All Sizes
12 - 300 watt

P51



1/4" Shaft
All Sizes
12 - 300 watt

P52

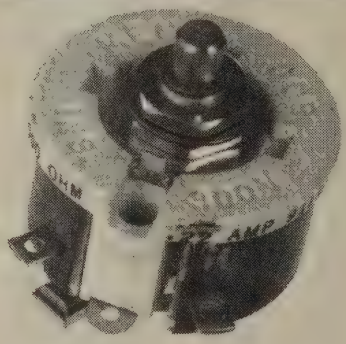


Sealed / Enclosed
All Sizes
All Shaft Types

P53

1/8" Shaft
12-1/2 - 25 watt

P54

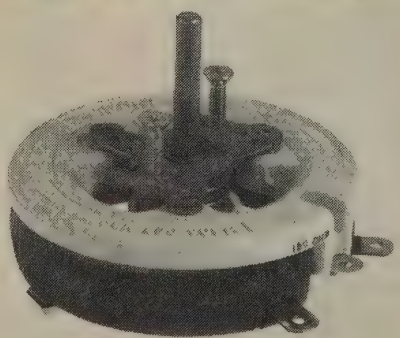


Center Tapped
1/4" Shaft

P55

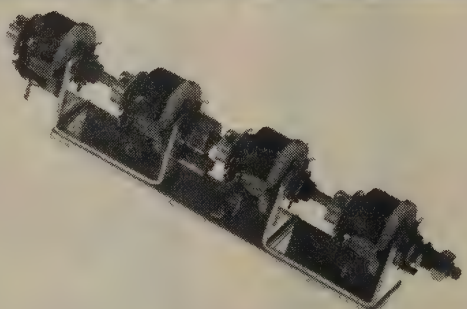
Side Mounted
Auxilliary Switch
All Sizes
All Shaft Types

TYPE 56



3/8" Shaft
Large Units

TYPE 57



Ganged Rheostats
2, 3 or 4 Gang
1 Shaft

TYPE 58

Dual Rheostat
Concentric Shafts

POTENTIOMETERS :Rheostats Listed

PART NUMBER	DESCRIPTION	PRICE	TYPE
WA-E-0-5R1	.5 ohm Rheostat 12.5w 1/8" Shaft	15.00	P53
WA-PW25-0.25	.25 Ohm Rheostat 25w 1/4" Shaft	4.00	P51
WA-PT1132	1.6 ohm Rheostat 25w 1/4" Shaft	7.00	P51
WA-RTS1R0	1 ohm 27.4 Amp 3/8"Sft 10" Dia.	145.00	P56
WA-43298B	2.8/2.8/2.8 ohm 25w 6a Stacked	25.00	P57
WA-80Z72	2.9 Ohm Rheostat 150w 1/4"Shaft	25.00	P51
WA-RP101FK2R0K	2 ohm Rheostat, 25w 1/4"Shaft	8.00	P51
WA-7358543	3 ohm Rheostat, 3 Watt	25.00	P50
WA-RP401FK3R0	3 ohm Rheostat 10a 300wt 3/8"Shaft	75.00	P56
WA-22631-2	Dual 4 Ohm Rheostat 50wt 1/4"	250.00	P51
WA-0528481	6 ohm Rheostat 2.88a 50watt	17.00	P51
WA-M22/01-0061	6ohm Rheostat 1.44a 12.5w Slot	6.00	P50
WA-M22/03-0052	6 ohm Rheos 2.04a 25w 1/4"Shaft	9.00	P51
WA-RP152FD6R0K	6 ohm Rheostat 2.89amps, 50w	15.00	P51
WA-K7.5F2-T3	7.5/7.5/7.5 ohm 100w 3.65a Stacked	100.00	P57
WA-RP072UD100K	10 ohm Rheostat Sealed .79a 12w	20.00	P52
WA-RP101SK100K	10 ohm, 1.58 amp, 25w 1/4" x 2" Shaft	9.00	P51
WA-RP101UB100K	10 ohm, 1.58 amp, 25w Slot Adj, Lock Nut	9.00	P50
WA-RP152FD120K	12 ohm Rheostat 2.04a, 50wt	15.00	P51
WA-143758-05	15 ohm Rheostat .71a 1/8" Shaft	15.00	P53
WA-47441	15 ohm Rheostat Sealed 12wt 1/8"	6.00	P52
WA-12382	26.4/18.9 Ohm 50w Concent Shaft	40.00	P58
WA-39205	25 ohm Rheostat w/Sw 1.68a 50wt	15.00	P55
WA-NH25100250L	25/100/250 Ohm 25watt 1/4"Shaft	25.00	P57
WA-RP111SH250K	25 ohm Sealed .707a 25w 1/4" Shaft	10.00	P52
WA-M30PK	30 ohm Rheostat Sealed 4wt 1/4" Shaft	6.00	P51
WA-M22/11-0111	35 Ohm Rheostat 2.93a 300w 3/8" Shaft	35.00	P56
WA-RP152RE350K	35 ohm Rheostat 1.19a 50wt 1/4" Shaft	15.00	P51
WA-3995-01000	Rheostat 37 Ohm 50w, 30ohm 75w	19.00	P57
WA-204-0753645	50 ohm Rheostat 1a 50w End Switch	25.00	P55
WA-409M	50 Ohm Rheostat 100w 1/4" Shaft	20.00	P51
WA-H50-F2-352	50 Ohm Rheostat .71a 25w 1/4" Shaft	6.00	P51
WA-K50S2T4	50 ohm x 4 Ganged 1.41a 50watt	95.00	P57
WA-M22/03-0011	50 Ohm Rheostat .71a 25w 1/4" Shaft	10.00	P51
WA-M22/03-0111	50 Ohm Rheostat .71a 25w 1/4"Shaft	6.00	P51
WA-RP073SB500K	50 ohm Rheostat Sealed .35a	15.00	P52
WA-75-25	75 ohm Rheostat .58a 25watt	8.00	P51
WA-RP201FD750K	75 ohm Rheostat 1a 75wt 1/4" Shaft	19.00	P51
WA-80-25	80 ohm Rheostat .79a 25watt	10.00	P51
WA-J0319	80 Ohm Rheostat .79a 50w 1/4" Shaft	12.00	P51
WA-812E9077	90 ohm Rheostat 3a, 50w	12.00	P51
WA-208A495G03	100 ohm Rheostat .71a 50w	125.00	P51
WA-35727	100ohm Rheostat .5a 25w EndSwitch	12.00	P55
WA-M100R	100 ohm Rheostat Sealed 4wt 1/4" Shaft	7.00	P52
WA-M22/01-0014	100ohm Rheostat .35a 12.5w Slot	6.00	P50
WA-M220300131S	100 ohm Rheostat .5a 25 watt	9.00	P51
WA-RP101SA101K	100 ohm .5a Rheostat 25w Slot Shaft	7.00	P50
WA-RP251SA101K	100 ohm 1a Rheostat 100w Slot Shaft	10.00	P50
WA-SE15453-355	100 ohm Rheostat 10a 50w End Switch	15.00	P55
WA-AN315550150	150 ohm Rheostat, 50 Watt	15.00	P51
WA-M22/10-0151	150 Ohm Rheostat 1.22a 225w 3/8" Shaft	50.00	P56
RWA-RP151SD151K	150 ohm Rheostat .58a, 50wt	10.00	P51
RWA-50R-160	160 ohm Rheos. 50 watt 1/4"Shaft	12.00	P51
RWA-8211-W-164A	160 ohm Rheos. 50 watt 1/4"Shaft	12.00	P51
RWA-45924-25	175ohm Rheostat 12.5w 1/8" Shaft	5.00	P53
RWA-MP06A200	200 ohm Rheos .25a 12wt 1/8" Shaft	6.00	P53
RWA-RP101SH201	200ohm Rheos .35a 25w 1/4" Shaft	9.00	P51
RWA-RP102SD201K	200ohm Rheos .35a 25w 1/4" Shaft	9.00	P51
RWA-RP151FJ251K	250 ohm Rheos .45a 50wt 1/4" Shaft	15.00	P51
RWA-W0115	250 Ohm Rheo .22a 12w 1/8" Shaft	6.00	P52
RWA-100R-300	300 ohm Rheostat, 100 Watt	20.00	P51
RWA-39349	300 ohm Rheostat .29amp 25w	8.00	P51
RWA-43649	300/300/800/1150 Ohm 25w Stacked	75.00	P57
RWA-N320-F10	320 Ohm Rheo .97a 300w 5.5" Dia.	95.00	P56
RWA-RP151SD351K	350 ohm Rheostat .377a, 50wt	11.00	P51
RWA-410-411	390 ohm Rheostat 25 Watt	10.00	P51
RWA-XR5957	450 ohm Rheos 75wt 1/4" Shaft	15.00	P51
RWA-0025-3500	500 ohm Rheostat .288a 25w	8.00	P51
RWA-1012705A-15	500 Ohm 3 Watt Slotted Shaft	45.00	P50
RWA-44224	500/500/500 ohm 50w .32a Stckd	45.00	P57
RWA-M22/07-0020	500 Ohm Rheo .39a 50w 1/4" Shaft	15.00	P51
RWA-RE-25-3500	500 Ohm .22 Amp 25w 1/4" Shaft	6.00	P51
RWA-RH25H4100J	500-0-500 Rheo. 25w .22a 1/4" Shaft	20.00	P54
RWA-RHS500	500 Ohm Rheos. 25w .22a 1/4" Shaft	8.00	P51
RWA-RP061SB501	500 ohm Rheos .61a 12wt 1/8" Shaft	6.00	P53
RWA-RP101FD751	750 Ohm Rheo .18a 25w 1/4" Shaft	9.00	P51
RWA-RP151FD751K	750 ohm Rheostat .26a, 50wt	10.00	P51
RWA-1249079	1k Ohm Encl Rheo. 25w 1/4" Shaft	9.00	P52
RWA-E1000-750	750/750/1k/1k 12.5w Stacked	35.00	P57
RWA-RHS1K0	1k Rheost. 25w .155a 1/4" Shaft	8.00	P51
RWA-RP101FD102K	1k Rheostat, .16a 25w 1/4" Shaft	9.00	P51
RWA-RP101SK102K	1k Ohm Rheostat 25watt	8.00	P51
RWA-RP102FK102K	1k Rheostat, .16a 25w 1/4" Shaft	9.00	P51
RWA-RP151SA102K	1k .224 amp, 50 watts, Slot Adjust	12.00	P50
RWA-0543	1250 ohm Rheostat 150w 1/4" Shaft	45.00	P51
RWA-64986-1R	1.5K Ohm Rheo 300 Watt .903a	100.00	P56
RWA-RP101SA152K	1.5k .13a Rheos. 25w Slot Shaft	7.00	P50
RWA-14142	1600 ohm Rheostat, .18a 50w	25.00	P51
RWA-RP351FD202K	2k .34 Amps 225w RP351FD202KK	45.00	P56
RWA-002500-100A	2500 ohm Rheostat, .2a, 100wt	19.00	P51
RWA-1782280	2500 ohm .2a 100w Slot Adj. Shaft	45.00	P50
RWA-318B10149-1	2.5k .1a 25w Slot Adj/Lck Nut	6.00	P50
RWA-42024	2500 ohm Rheostat, 25w	15.00	P51
RWA-749-4503	2.5k Rheostat .071a 12.5w Slot	6.00	P50
RWA-M22/08-0241	2.5k Rheo .2a 100w 1/4"x3" Shaft	20.00	P51
RWA-749-4571	3.5k Rheostat 12.5w 1/8" Shaft	7.00	P53
RWA-RP111SA502K	5k Rheostat Sealed .05a Slot	12.00	P52
RWA-0579	7500 ohm Rheostat 50watt	20.00	P51
RWA-20-7006	10k ohm Rheostat, 50 Watt	15.00	P51
RWA-59033	15K Rheos Sealed 12wt 1/8" Shaft	7.00	P52
RWA-E15000R1T3	15k X3 Triple Rheo, 12w .029a	35.00	P57
RWA-53961	20k ohm Rheostat 5% 50watt	12.00	P51

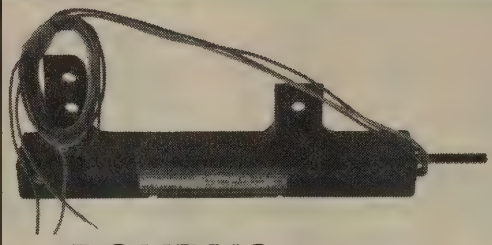
POTENTIOMETERS :Miscellaneous

P159

RWV-D1464
Dekastat Resistor Decade
12kΩ in 1Ω Steps/23ma Max.
$175

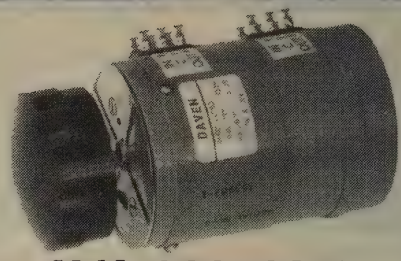
RWV-CA1624
0-1.11Ω IN .01Ω Steps
$350

P163



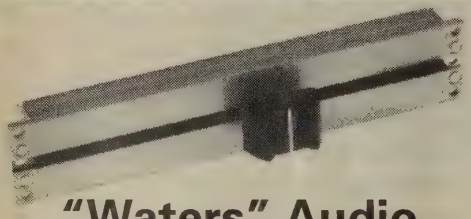
BOURNS 2500Ω
Linear Position
Transducer
RWV-108 • 4.4" Travel of
#10 Threaded Arm
$95

P161



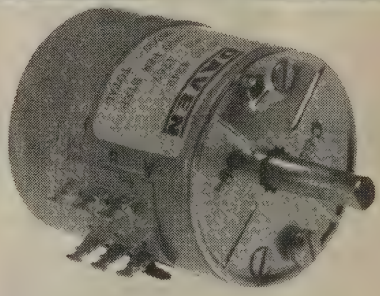
AVA-323582-1
DUAL 600Ω T-Pad
57db & OFF
Twenty 3db Steps
2-3/4" Dia., 3-3/4" Long
$85

P162



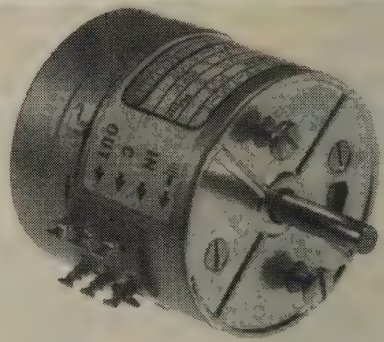
"Waters" Audio
600Ω Sound
Board Pot
Smooth-Professional Feel
This exact Model is used in
McMartin Audio Equipment.
AVA-LM-6-205 **$75**

P165



36,300Ω 11 Steps
Made By DAVEN: 4242
1-13/16" Dia., 2" Long
1/4" Shaft
$35

P164



600Ω 20 Step Pot
Made By Tech Lab
AVA-P-821 **$45**

10KΩ 31 Step Pot
Made By Cinemax Aerovox
Removed From Equipment
AVA-2152-30015M **$10**

117KΩ 16 Step Pot
Removed From Equipment
AVA-A-1423 **$10**

500KΩ 0-60db in 3db Steps
Removed From Equipment
AVA-M420197-3 **$65**

100KΩ - DC - 20Khz
58db +OFF in 2db Steps
1/4" Shaft / 2-1/2"D. x 2"H
AVA-CP-730T **$65**

P160

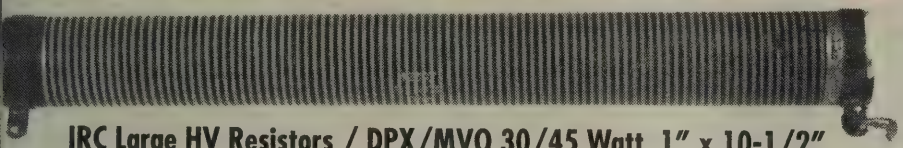
Dekastat

.1Ω Resistor Decade
4 amps • 10 Position
Removed from Equipment
$25

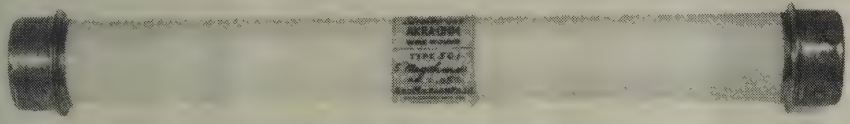
SURPLUS SALES has over 1,000,000 potentiometers in stock today and we are adding new line items daily. Please contact our sales staff if you need further information on the listed parts or if you have requirements for parts not listed herein.

RESISTORS: Metal Film

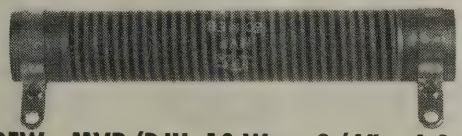
QUANTITY DISCOUNTS $10-$24 – 10% $25-$99 – 15% $100-$499 – 20% $500+ – 25%



IRC Large HV Resistors / DPX/MVO 30/45 Watt 1" x 10-1/2"



Cartridge Type – Plugs In Fuse Clips



BFW - MVP/DJU 10 Watt 3/4" x 4-1/2"

MVH-2 2 Watt 1/2" x 2-1/2"

FC-3 Victoreen Glass Cartridge 7/16" x 3-1/4"

RN80B Metal Film 3 Watt 3/8" x 2-1/4"

PVC400 4 Watt 1/4" x 4"

DC1, DC2, DC3, DC4, DC5 1-5 Watt 1/4" Dia.

RN75 2 Watt Metal Film 3/8" x 1-1/8"

MVX-2 2 Watt 10kv 1/4" x 2"

CADDOCK Precision HV Resistors
(Shown) MG721 MG720

RN70 1 Watt Metal Film 1/4" x 11/16"

RN65 3/4 Watt Metal Film 3/16" x 9/16"

RN60 1/2 Watt Metal Film 1/8" x 3/8"

RN55 1/4 Watt Metal Film 1/16" x 1/4"

Value in Ohms

RMF - 00001000R0DK

ur in house prefix
esistor - Metal Film)

Decimal

KAMPLE (Part Number Breakdown)

*Tolerance and temperature coefficient only a guide for catagorizing resistors.

HUGE SELECTION AND VARIETIES. IF YOU DON'T SEE WHAT YOU NEED, GIVE US A CALL!!!

- **A:** .01%
- **B:** .02%
- **D:** 1% 100ppm
- **E:** .1% 25ppm
- **F:** 1% 50ppm
- **G:** 2%
- **H:** 3%
- **J:** 5%
- **K:** 10%
- **L:** 15%
- **M:** 20%
- **N:** I .5pf
- **P:** .5% 25ppm
- **Q:** 1% 25ppm or better
- **R:** .1% 10ppm or better
- **S:** Special – Not Listed

- **A:** RN50 .... size 1/10watt
- **B:** CADDOCK – Most Types
- **C:** RN55 .... size 1/4watt
- **D:** DVY, DZZ, DZW
- **E:** RN60 .... size 1/2watt
- **F:** VISHAY – RNC90Y
- **G:** RN65 .... size 3/4watt
- **H:** RN60G - Glass Envelope
- **I:** RN70 .... size 1watt
- **J:** RNR55E/G Glass Envelope
- **K:** RN75 .... size 2watt
- **L:** Misc. High Power (Otherwise Not Listed)
- **M:** RN80 .... size 3watt
- **N:** RN65 or RN70 Glass Body
- **O:** RN85 .... size 4watt
- **P:** All Other 1watt
- **Q:** All Other 2-4watt
- **R:** All Other 5-6watt
- **S:** IRC – "MVP"
- **T:** Res. Prod – DPX
- **U:** Res. Prod – DJU
- **V:** Corning - FP4-7 4-7watt Glass
- **W:** IRC – "MVO"
- **X:** Corning - FP2-3 2-3watts

Resistors: 1 - 53.6 Ohm

PART NUMBER	DESCRIPTION	PRICE
RMF00000000R0DC	0 Ohm, RN55 JPW-02A M. Film	.10
RMF00000001R0DE	1 Ohm, RN60D 1% Metal Film	.15
RMF00000001R0DP	1 Ohm, 1%, 1watt Metal Film	.45
RMF00000001R0DQ	1 Ohm 2 watt 1% Metal Film	.65
RMF00000001R2JP	1.2 Ohm 5% 1watt Metal Film	.45
RMF00000001R5DP	1.5 Ohm, 1% 1watt Metal Film	1.00
RMF00000001R7FE	1.69 Ohm RN60C 1% 50ppm M.F.	.50
RMF00000001R8DP	1.8 Ohm, 1% 1watt Metal Film	.45
RMF00000002R1DI	2.1 Ohm RN70D 1% 100ppm M.F.	.25
RMF00000002R1FG	2.10 Ohm RNC65K 1% 50ppm MF	.35
RMF00000002R2DG	2.21 Ohm CMF65 1% Metal Film	.15
RMF00000002R2JP	2.2 Ohm 5% 1watt Metal Film	.45
RMF00000002R7JQ	2.7 Ohm 2w 5% Metal Film	.75
RMF00000003R9JP	3.9 Ohm 5% 1watt Metal Film	.45
RMF00000004R0DI	4 Ohm, RN70D 1% Metal Film	.35
RMF00000004R3DE	4.3 Ohm RLR-20C 1% 100ppm	.12
RMF00000005R0DB	5 Ohm MS231 Caddock 1% 5w	4.00
RMF00000005R1DI	5.11 Ohm DCS1/2 1% Metal Film	.35
RMF00000006R1DI	6.11 Ohm, CMGS .5w 1% M. Film	.35
RMF00000006R5DR	6.5 Ohm 6w 1% 3/8" X 3" MF	4.00
RMF00000007R5DE	7.5 Ohm RLR-20C 1% 100ppm	.12
RMF00000008R1RF	8.01 Ohm .1% .3w 5ppm RNC90Y	4.00
RMF00000008R2JQ	8.2 Ohm 2w 5% Metal Film	.75
RMF00000010R0DC	10 Ohm, RN55D 1% Metal Film	120
RMF00000010R0DE	10 Ohm, RN60D 1% Metal Film	.15
RMF00000010R0DG	10 Ohm, RN65D 1% Metal Film	.25
RMF00000010R0DH	10 Ohm RN60G 1% Glass	1.00
RMF00000010R0DI	10 Ohm, RN70D 1% Metal Film	.35
RMF00000010R0DN	10 Ohm KC65 1% Glass Seal MF	.35
RMF00000010R0GP	10 Ohm RLR32C 2% 1w M.F.	.45
RMF00000010R0JI	10 Ohm, .5w 5% Metal Film	.25
RMF00000010R0JP	10 Ohm 5% 1w Metal Film	.35
RMF00000010R0JQ	10 Ohm 2w 5% Metal Film	.50
RMF00000010R0JZ	10 Ohm FA5 5% 3w Metal Film	1.50
RMF00000010R2DC	10.2 Ohm, RN55D 1% Metal Film	.10
RMF00000010R2DE	10.2 Ohm, RN60D Metal Film	.16
RMF00000010R5DC	10.5 Ohm, RN55D 1% Metal Film	.14
RMF00000010R5FC	10.5 Ohm RNC55H 1% 50ppm M.F	.17
RMF00000010R7FC	10.7 Ohm RNC55H 1% 50ppm M.F.	.15
RMF00000011R0DP	11 Ohm RLR32C 1% 1w M.F.	.50
RMF00000011R0GA	11 Ohm RLR05C 2% 50ppm M.F.	.08
RMF00000011R3FC	11.3 Ohm RNC55H 1% 50ppm M.F.	.15
RMF00000011R5DC	11.5 Ohm, RN55D 1% Metal Film	.10
RMF00000011R5FC	11.5 Ohm RNC55H 1% 50ppm M.F.	.15
RMF00000011R8DE	11.8 Ohm, RN60D Metal Film	.20
RMF00000012R0GP	12 Ohm 2% 1w Metal Film	.45
RMF00000012R0JA	12 Ohm RN50 5% Metal Film	.08
RMF00000012R1DC	12.1 Ohm, RN55D 1% Metal Film	.10
RMF00000012R4DC	12.4 Ohm, RN55D 1% Metal Film	.10
RMF00000012R4DE	12.4 Ohm, RN60D Metal Film	.20
RMF00000012R4FC	12.4 Ohm RNC55H 1% 50ppm M.F	.10
RMF00000012R7DE	12.7 Ohm, RN60D Metal Film	.14
RMF00000012R7FG	12.7 Ohm RNC65H 1% 50ppm MF	.30
RMF00000013R0DC	13 Ohm, RN55D 1% Metal Film	.09
RMF00000013R3DA	13.3 Ohm RN50D 1% 50ppm MF	.10
RMF00000013R3GI	13.3 Ohm RLR-20C .5w 2% MF	.12
RMF00000013R7DK	13.7 Ohm RN75B 1w 1% M.F.	.55
RMF00000014R0DC	14 Ohm, RN55D 1% Metal Film	.10
RMF00000014R3DE	14.3 Ohm RLR-20C 1% 100ppm	.12
RMF00000014R7DE	14.7 Ohm, RN60D Metal Film	.15
RMF00000014R7DG	14.7 Ohm, RN65D 1% Metal Film	.20
RMF00000015R0DA	15 Ohm RN50 1% 50ppm MF	.12
RMF00000015R0DC	15 Ohm, RN55D 1% Metal Film	.10
RMF00000015R0DI	15 Ohm, RN70D 1% Metal Film	.35
RMF00000015R0FC	15 Ohm RNC55K 1% 50ppm M.F	.15
RMF00000015R4DC	15.4 Ohm RN55D 1% Metal Film	.10
RMF00000016R2DE	16.2 Ohm, RN60D Metal Film	.15
RMF00000016R2DG	16.2 Ohm, RN65D 1% Metal Film	.25
RMF00000016R2GI	16.2 Ohm, .5wt 2% Metal Film	.40
RMF00000016R5DC	16.5 Ohm, RN55D 1% Metal Film	.10
RMF00000016R5DI	16.5 Ohm, RN70D 1% Metal Film	.40
RMF00000016R5GQ	16.5 Ohm 2w 2% 200ppm M. Film	1.00
RMF00000016R9DC	16.9 Ohm, RN55D 1% Metal Film	.10
RMF00000016R9DE	16.9 Ohm, RN60D Metal Film	.10
RMF00000016R9DG	16.9 Ohm, RN65D 1% Metal Film	.25
RMF00000017R4DC	17.4 Ohm, RN55D 1% Metal Film	.10
RMF00000017R4FA	17.4 Ohm RNC50H 1% 50ppm MF	.12
RMF00000017R8DB	17.8 Ohm Caddock MP-820 1%	1.00
RMF00000017R8DC	17.8 Ohm, RN55D 1% Metal Film	.10
RMF00000017R8DG	17.8 Ohm, RN65D 1% Metal Film	.25
RMF00000017R8DI	17.8 Ohm, RN70D 1% Metal Film	.40
RMF00000017R8FE	17.8 Ohm, RNC60H 1% 50ppm M.F	.22
RMF00000018R0DG	18 Ohm, RN65D 1% Metal Film	.25
RMF00000018R0GZ	18 Ohm, Corning FP2 2% 2w MF	1.00
RMF00000018R0JA	18 Ohm RN50 5% Metal Film	.08
RMF00000018R2FC	18.2 Ohm RNC55H 1% 50ppm M.F	.12
RMF00000018R2FE	18.2 Ohm, RNC60H 1% 50ppm M.F	.22
RMF00000018R2FG	18.2 Ohm RNC65H 1% 50ppm MF	.30
RMF00000018R7DC	18.7 Ohm, RN55D 1% Metal Film	.10
RMF00000018R7DE	18.7 Ohm, RN60D Metal Film	.15
RMF00000018R7DG	18.7 Ohm, RN65D 1% Metal Film	.25
RMF00000018R7EI	18.7 Ohm,RNC70K .1% 25ppm M.F	2.00
RMF00000018R8DG	18.8 Ohm, RN65D 1% Metal Film	.20
RMF00000019R6DC	19.6 Ohm, RN55D 1% Metal Film	.10
RMF00000019R6DM	19.6 Ohm MC200J RN80 1% M.F.	3.25
RMF00000019R6FC	19.6 Ohm RNC55H 1% 50ppm M.F	.17
RMF00000019R6FG	19.6 Ohm RNC65H 1% 50ppm MF	.35
RMF00000019R6GZ	19.6 Ohm,Corning FP2 2% 2w MF	.70
RMF00000020R0DC	20 Ohm, RN55D 1% Metal Film	.09
RMF00000020R0FG	20 Ohm RNC65H 1% 50ppm MF	.30
RMF00000020R0GC	20 Ohm, RN55 2% .25w Film	.07
RMF00000020R5DC	20.5 Ohm, RN55D 1% Metal Film	.10
RMF00000020R5DE	20.5 Ohm RLR20C 1% .5w M.Film	.30
RMF00000020R5DG	20.5 Ohm, RN65D 1% Metal Film	.30
RMF00000020R5FC	20.5 Ohm RNC55H 1% 50ppm M.F	.15
RMF00000021R0DE	21 Ohm, RN60D 1% Metal Film	.15
RMF00000021R0DI	21 Ohm, RNC70K 1% Metal Film	1.00
RMF00000021R5DC	21.5 Ohm, RN55D 1% Metal Film	.08
RMF00000021R5DE	21.5 Ohm, RN60D Metal Film	.15
RMF00000021R5DG	21.5 Ohm RN65D 1% Metal Film	.30
RMF00000022R0JA	22 Ohm RN50 5% Metal Film	.08
RMF00000022R0JP	22 Ohm 5% 1w Metal Film	.50
RMF00000022R1DC	22.1 Ohm, RN55D 1% Metal Film	.10
RMF00000022R1DE	22.1 Ohm, RN60D Metal Film	.16
RMF00000022R1DG	22.1 Ohm RNC65K 1% Metal Film	.50
RMF00000022R5DQ	22.5 Ohm 2w 1% Fixed Film	1.00
RMF00000022R6DG	22.6 Ohm, RN65D 1% Metal Film	.30
RMF00000023R2DC	23.2 Ohm, RN55D 1% Metal Film	.15
RMF00000023R2EA	23.2 Ohm RN50E .1% 25ppm MF	.17
RMF00000023R3EG	23.3 Ohm, RNC65J .1% 25ppm MF	.48
RMF00000023R7DC	23.7 Ohm, RN55D 1% Metal Film	.10
RMF00000023R7DE	23.7 Ohm, RN60D Metal Film	.15
RMF00000023R7DG	23.7 Ohm, RN65D 1% Metal Film	.25
RMF00000023R7FC	23.7 Ohm RNC55H 1% 50ppm MF	.15
RMF00000024R0GZ	24 Ohm, Corning FP2 2% 2w MF	1.00
RMF00000024R3DC	24.3 Ohm, RN55D 1% Metal Film	.10
RMF00000024R3DE	24.3 Ohm, RN60D 1% Metal Film	.16
RMF00000024R3DG	24.3 Ohm, RN65D 1% Metal Film	.25
RMF00000024R3FC	24.3 Ohm RNC55H 1% 50ppm M.F	.15
RMF00000024R9DC	24.9 Ohm, RN55D 1% Metal Film	.10
RMF00000024R9DG	24.9 Ohm, RN65D 1% Metal Film	.30
RMF00000024R9FA	24.9 Ohm RNC50H 1% 50ppm MF	.12
RMF00000025R0JB	25 Ohm MP330 Caddock 5% 30w	6.00
RMF00000025R5DC	25.5 Ohm, RN55D 1% Metal Film	.09
RMF00000025R5DG	25.5 Ohm, RN65D 1% Metal Film	.25
RMF00000025R5DK	25.5 Ohm RN75B 1% Metal Film	.95
RMF00000025R5EC	25.5 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00000025R5FC	25.5 Ohm RNC55H 1% 50ppm M.F	.10
RMF00000026R1DH	26.1 Ohm RN60G 1% Glass	.65
RMF00000026R1FE	26.1 Ohm, RNC60H 1% 50ppm M.F	.22
RMF00000026R7FE	26.7 Ohm, RNC60H 1% 50ppm M.F	.22
RMF00000027R0DP	27 Ohm, RN60 size 1watt M.Film	.45
RMF00000027R0JA	27 Ohm RN50 5% Metal Film	.08
RMF00000027R0JP	27 Ohm 5% 1watt Metal Film	.45
RMF00000027R2DG	27.2 Ohm, RN65D 1% Metal Film	.25
RMF00000027R4DC	27.4 Ohm, RN55D 1% Metal Film	.10
RMF00000027R4DG	27.4 Ohm, RN65D 1% Metal Film	.25
RMF00000027R4EA	27.4 Ohm RNC50H .1% 50ppm M.F	.25
RMF00000027R4FE	27.4 Ohm, RNC60H 1% 50ppm M.F	.20
RMF00000027R4GP	27.4 Ohm, RD60P 2% Metal Film	1.50
RMF00000028R0DC	28.0 Ohm, RN55D 1% Metal Film	.15
RMF00000028R0DE	28 Ohm, RN60D 1% Metal Film	.16
RMF00000028R0FC	28.0 Ohm RN55C 1% 50ppm M.F	.14
RMF00000028R0FE	28 Ohm RNC60H 1% 50ppm M.F	.22
RMF00000028R7FE	28.7 Ohm, RNC60H 1% 50ppm M.F	.20
RMF00000029R4DC	29.4 Ohm, RN55D 1% Metal Film	.09
RMF00000029R4DG	29.4 Ohm, RN65D 1% Metal Film	.25
RMF00000029R4FE	29.4 Ohm, RNC60H 1% 50ppm M.F	.25
RMF00000030R0GC	30 Ohm, 100ppm 2% Metal Film	.08
RMF00000030R1DC	30.1 Ohm, RN55D 1% Metal Film	.10
RMF00000030R1DG	30.1 Ohm, RN65D 1% Metal Film	.25
RMF00000030R1FE	30.1 Ohm RNC60H 1% 50ppm M.F	.22
RMF00000030R9DC	30.9 Ohm, RN55D 1% Metal Film	.10
RMF00000030R9DE	30.9 Ohm, RN60D 1% Metal Film	.15
RMF00000030R9FC	30.9 Ohm, RNC55H 1% 50ppm M.F	.12
RMF00000030R9FE	30.9 Ohm RNC60H 1% 50ppm M.F	.22
RMF00000030R9QK	30.9 Ohm RNC75J 1% Metal Film	1.25
RMF00000031R6DC	31.6 Ohm, RN55D 1% Metal Film	.10
RMF00000031R6DE	31.6 Ohm, RN60D 1% Metal Film	.15
RMF00000031R6DG	31.6 Ohm, RN65D 1% Metal Film	.35
RMF00000031R6EI	31.6 Ohm,RN70E .1% 25ppm M.F.	.55
RMF00000031R6FA	31.6 Ohm RN50D 1% 50ppm MF	.12
RMF00000032R4DC	32.4 Ohm, RN55D 1% Metal Film	.10
RMF00000032R4DG	32.4 Ohm, RN65D 1% Metal Film	.25
RMF00000032R4FC	32.4 Ohm RNC55H 1% 50ppm M.F	.14
RMF00000032R4FE	32.4 Ohm RNC60H 1% 50ppm M.F	.22
RMF00000032R4FI	32.4 Ohm RNC70H 1% 50ppm M.F	.45
RMF00000033R0JP	33 Ohm 5% 1w Metal Film	.50
RMF00000033R0JQ	33 Ohm 5% 2w ERG-2AN Jap M.F	.30
RMF00000033R2DC	33.2 Ohm, RN55D 1% Metal Film	.10
RMF00000033R2DE	33.2 Ohm, RN60D 1% Metal Film	.15
RMF00000033R2DG	33.2 Ohm, RN65D 1% Metal Film	.30
RMF00000033R2DJ	33.2 Ohm RNR55C 1% 50ppm Glas	1.00
RMF00000033R2EI	33.2 Ohm RNR70E .1% 25ppm MF	.55
RMF00000033R2FE	33.2 Ohm RNC60H 1% 50ppm MF	.21
RMF00000033R2QH	33.2 Ohm RN60G 1% 25ppm Glass	.65
RMF00000034R0FE	34 Ohm RNC60H 1% 50ppm M.F	
RMF00000034R0FI	34 Ohm RNC70K 1% 50ppm M.F.	
RMF00000034R8DB	34.8 Ohm MS231 Caddock 1% 5w	6.
RMF00000034R8DE	34.8 Ohm, RN60D 1% Metal Film	
RMF00000034R8DG	34.8 Ohm, RN65D 1% Metal Film	
RMF00000034R8FC	34.8 Ohm RN55C 1% 50ppm M.F	
RMF00000034R8FE	34.8 Ohm RNC60H 1% 50ppm M.F	
RMF00000035R7DA	35.7 Ohm RN50 1% 50ppm MF	
RMF00000035R7DC	35.7 Ohm, RN55D 1% Metal Film	
RMF00000035R7FE	35.7 Ohm RNC60H 1% 50ppm M.F	
RMF00000035R7FG	35.7 Ohm RN65B 1% 50ppm MF	
RMF00000036R5DC	36.5 Ohm, RN55D 1% Metal Film	
RMF00000036R5DG	36.5 Ohm, RN65D 1% Metal Film	
RMF00000036R5FE	36.5 Ohm RNC60H 1% 50ppm M.F	
RMF00000037R4DC	37.4 Ohm, RN55D 1% Metal Film	
RMF00000037R4DG	37.4 Ohm, RN65D 1% Metal Film	
RMF00000037R4FC	37.4 Ohm RNC55H 1% 50ppm M.F	
RMF00000038R3DA	38.3 Ohm RNC50K 1% 100ppm MF	
RMF00000038R3DC	38.3 Ohm, RN55D 1% Metal Film	
RMF00000038R3DG	38.3 Ohm, RN65D 1% Metal Film	
RMF00000038R3EI	38.3 Ohm,RN70E .1% 25ppm M.F.	
RMF00000038R8DC	38.8 Ohm, RN55D 1% Metal Film	
RMF00000038R8DE	38.8 Ohm RLR-20C 1% 100ppm	
RMF00000039R0DI	39 Ohm, 1/2MR-1 1% Metal Film	
RMF00000039R0JC	39 Ohm, 5% Metal Film	
RMF00000039R0JP	39 Ohm 5% 1w FP1 CGW M.F.	
RMF00000039R2DC	39.2 Ohm, RN55D 1% Metal Film	
RMF00000039R2DE	39.2 Ohm, RN60D 1% Metal Film	
RMF00000040R0DC	40 Ohm, RN55D 1% Metal Film	
RMF00000040R2DE	40.2 Ohm, RN60D 1% Metal Film	
RMF00000040R2FE	40.2 Ohm RNC60H 1% 50ppm M.F	
RMF00000040R2GP	40.2 Ohm 1w 2% RD60P M.F.	
RMF00000041R2DC	41.2 Ohm, RN55D 1% Metal Film	
RMF00000041R2DI	41.2 Ohm, RN70D 1% Metal Film	
RMF00000042R2DC	42.2 Ohm, RN55D 1% Metal Film	
RMF00000042R2FE	42.2 Ohm RNC60H 1% 50ppm M.F	
RMF00000043R0GQ	43 Ohm 2wt 2% 200ppm M. Film	
RMF00000043R2DC	43.2 Ohm, RN55D 1% Metal Film	
RMF00000043R2DE	43.2 Ohm, .5wt 1% Metal Film	
RMF00000043R2FE	43.2 Ohm RNC60H 1% 50ppm M.F	
RMF00000044R2DC	44.2 Ohm, RN55D 1% Metal Film	
RMF00000044R2DE	44.2 Ohm, RN60D 1% Metal Film	
RMF00000044R8QA	44.8 Ohm RNC50J .1% 25ppm M.F	
RMF00000045R3DC	45.3 Ohm, RN55D 1% Metal Film	
RMF00000045R3DE	45.3 Ohm, RN60D 1% Metal Film	
RMF00000045R3FC	45.3 Ohm RNC55H 1% 50ppm M.F	
RMF00000045R3FE	45.3 Ohm RNC60H 1% 50ppm M.F	
RMF00000045R3FI	45.3 Ohm RN70C 1% 50ppm M.F	
RMF00000046R4DC	46.4 Ohm, RN55D 1% Metal Film	
RMF00000046R4DE	46.4 Ohm RN60D M.F. 1% .25w	
RMF00000046R4DN	46.4 Ohm GA-53312A 1% .25w Gls	
RMF00000046R4FE	46.4 Ohm RNC60H 1% 50ppm M.F	
RMF00000047R0DB	47 ohm, Caddock MS-281 1% 8wt	8.
RMF00000047R0DC	47 Ohm, RN55D 1% Metal Film	
RMF00000047R0DE	47 Ohm, RN60D 1% Metal Film	
RMF00000047R0GC	47 Ohm, RLR07C 2% Metal Film	
RMF00000047R0GI	47 Ohm, .5w 2% metal film	
RMF00000047R0KP	47 Ohm 1 watt 10% Metal Film	
RMF00000047R5DC	47.5 Ohm, RN55D 1% Metal Film	
RMF00000047R5FA	47.5 Ohm RLR05C 1% 50ppm M.F	
RMF00000047R5FC	47.5 Ohm RNC55H 1% 50ppm M.F	
RMF00000047R5FE	47.5 Ohm RNC60H 1% 50ppm M.F	
RMF00000048R7DC	48.7 Ohm, RN55D 1% Metal Film	
RMF00000048R7DE	48.7 Ohm, RN60D 1% Metal Film	
RMF00000048R7DZ	48.7 Ohm 3w 1% Corning FP3 MF	2.
RMF00000048R7FC	48.7 Ohm RNC55H 1% 50ppm M.F	
RMF00000048R7FE	48.7 Ohm RNC60H 1% 50ppm M.F	
RMF00000049R9DC	49.9 Ohm, RN55D 1% Metal Film	
RMF00000049R9DK	49.9 Ohm RN75B 1% 100ppm M.F.	
RMF00000049R9FE	49.9 Ohm RNC60H 1% 50ppm M.F	
RMF00000049R9FK	49.9 Ohm RN75C 1% 50ppm M.F.	
RMF00000050R4FG	50.4 Ohm MF7CD 1% 50ppm M.F.	
RMF00000051R0FA	51 Ohm RLR05C 1% 50ppm M.F	
RMF00000051R0GC	51 Ohm, RLR07C 2% Metal Film	
RMF00000051R0GV	51 Ohm, Corning FP4 5% 4w MF	3.
RMF00000051R0GZ	51 Ohm, Corning FP2 2% 2w MF	1.
RMF00000051R1DC	51.1 Ohm, RN55D 1% Metal Film	
RMF00000051R1DE	51.1 Ohm, RN60D 1% Metal Film	
RMF00000051R1DG	51.1 Ohm, RN65D 1% Metal Film	
RMF00000051R1DI	51.1 Ohm, RN70D 1% Metal Film	
RMF00000051R1DN	51.1 Ohm GA-53314A Gls 1% .5w	
RMF00000051R1EC	51.1 Ohm,RN55E .1% 25ppm M.F.	
RMF00000051R1FC	51.1 Ohm RNC55H 1% 50ppm M.F	
RMF00000051R1FE	51.1 Ohm RNC60H 1% 50ppm M.F	
RMF00000051R7EC	51.7 Ohm,RN55E .1% 25ppm M.F.	
RMF00000052R3DC	52.3 Ohm, RN55D 1% Metal Film	
RMF00000052R3DK	52.3 Ohm RN75B 1% Metal Film	1.
RMF00000052R3FE	52.3 Ohm RNC60H 1% 50ppm M.F	
RMF00000053R0EC	53 Ohm, RN55E .1% 25ppm M.F.	
RMF00000053R6DC	53.6 Ohm, RN55D 1% Metal Film	
RMF00000053R6DE	53.6 Ohm, RN60D 1% Metal Film	
RMF00000053R6DG	53.6 Ohm RN65D 1% Metal Film	
RMF00000053R6FC	53.6 Ohm RNC55H 1% 50ppm M.F	

Resistors: 53.6 - 150 Ohm

MF00000053R6FE	53.6 Ohm RNC60H 1% 50ppm M.F	.22
MF00000054R2EC	54.2 Ohm, RN55E .1% 25ppm M.F	.19
MF00000054R8DG	54.8 Ohm RN65D 1% Metal Film	.25
MF00000054R9DC	54.9 Ohm, RN55D 1% Metal Film	.10
MF00000054R9DE	54.9 Ohm, RN60D 1% Metal Film	.15
MF00000054R9DG	54.9 Ohm RN65D 1% Metal Film	.32
MF00000055R0DB	55 Ohm 10w 1% 4.5kv C'dk MS310	10.00
MF00000055R6EC	55.6 Ohm,RN55E .1% 25ppm M.F.	.19
MF00000056R0DB	56 Ohm Caddock MK-132 1% Rad.	1.00
MF00000056R0DE	56 Ohm RLR-20C 1% 100ppm	.12
MF00000056R0DP	56 Ohm 1 watt 1% Metal Film	.55
MF00000056R0FA	56 Ohm RN50C 1% 50ppm M.F.	.12
MF00000056R0JA	56 Ohm, RN50 5% Metal Film	.07
MF00000056R2DC	56.2 Ohm, RN55D 1% Metal Film	.10
MF00000056R2DE	56.2 Ohm, RN60D 1% Metal Film	.15
MF00000056R2DG	56.2 Ohm RN65D 1% Metal Film	.30
MF00000056R2FC	56.2 Ohm RN55C 1% 50ppm M.F	.14
MF00000056R9EC	56.9 Ohm, RN55E .1% 25ppm M.F	.19
MF00000057R6DC	57.6 Ohm, RN55D 1% Metal Film	.10
MF00000057R6DG	57.6 Ohm, RN65D 1% Metal Film	.25
MF00000057R6FA	57.6 Ohm RNC50H 1% 50ppm M.F.	.12
MF00000057R6FE	57.6 Ohm RNC60H 1% 50ppm M.F	.22
MF00000058R3EC	58.3 Ohm, RN55E .1% 25ppm M.F	.19
MF00000059R0DB	59 Ohm 8w 1% 2kv Cad'dk MS310	6.25
MF00000059R0DC	59 Ohm , RN55D 1% Metal Film	.09
MF00000059R0DE	59 Ohm RN60D 1% Metal Film	.20
MF00000059R0DG	59 Ohm RN65D 1% Metal Film	.30
MF00000059R0FE	59 Ohm RNC60H 1% 50ppm M.F	.20
MF00000059R0FG	59 Ohm RNC65H 1% 50ppm M.F.	.30
MF00000059R7EC	59.7 Ohm, RN55E .1% 25ppm M.F	.19
MF00000059R7RG	59.7 Ohm RNR65E .1% 10ppm M.F	4.00
MF00000060R4DC	60.4 Ohm, RN55D 1% Metal Film	.10
MF00000060R4DE	60.4 Ohm RN60D 1% Metal Film	.20
MF00000060R4EC	60.4 Ohm, RN55E .1% 25ppm M.F	.19
MF00000060R4EK	60.4 Ohm RN75B 1w .1% M.F.	1.50
MF00000060R4FC	60.4 Ohm RNC55H 1% 50ppm M.F	.15
MF00000060R4FE	60.4 Ohm RNC60H 1% 50ppm M.F	.22
MF00000061R1QH	61.1 Ohm RN60G 1% 25ppm Glass	.60
MF00000061R9DC	61.9 Ohm, RN55D 1% Metal Film	.10
MF00000061R9DE	61.9 Ohm RNC60K 1% Metal Film	.20
MF00000061R9DG	61.9 Ohm RN65D 1% Metal Film	.30
MF00000061R9EK	61.9 Ohm RNR75E 1w .1% M.F.	1.75
MF00000061R9FA	61.9 Ohm RN50C 1% 50ppm M.F.	.12
MF00000061R9FC	61.9 Ohm RNC55H 1% 50ppm M.F.	.12
MF00000061R9FE	61.9 Ohm RNC60H 1% 50ppm M.F	.22
MF00000062R0GI	62 Ohm RLR-20C .5w 2% MF	.12
MF00000062R6EC	62.6 Ohm, RN55E .1% 25ppm M.F	.19
MF00000063R4DC	63.4 Ohm, RN55D 1% Metal Film	.09
MF00000063R4FE	63.4 Ohm RNC60H 1% 50ppm M.F	.22
MF00000064R2EC	64.2 Ohm,RN55E .1% 25ppm M.F.	.19
MF00000064R9DC	64.9 Ohm, RN55D 1% Metal Film	.10
MF00000064R9DG	64.9 Ohm RN65D 1% Metal Film	.25
MF00000064R9FA	64.9 Ohm RLR05C 1% 50ppm M.F	.08
MF00000064R9FC	64.9 Ohm RNC55H 1% 50ppm M.F.	.14
MF00000064R9FE	64.9 Ohm RNC60H 1% 50ppm M.F	.19
MF00000065R7EC	65.7 Ohm, RN55E .1% 25ppm M.F	.19
MF00000066R5DC	66.5 Ohm, RN55D 1% Metal Film	.10
MF00000066R5DE	66.5 Ohm RN60D 1% Metal Film	.16
MF00000066R5FE	66.5 Ohm RNC60H 1% 50ppm M.F	.22
MF00000067R3EC	67.3 Ohm,RN55E .1% 25ppm M.F.	.19
MF00000067R3PE	67.3 Ohm RNC60K .5% 100ppm MF	.50
MF00000068R0GQ	68 Ohm 2 watt 2% RD65P M.F.	1.00
MF00000068R0JQ	68 Ohm, 2 Watt 5% Metal Film	.75
MF00000068R1DE	68.1 Ohm RN60D 1% Metal Film	.14
MF00000068R1DG	68.1 Ohm RN65D 1% Metal Film	.25
MF00000068R1DI	68.1 Ohm, RN70D 1% Metal Film	.35
MF00000068R1FC	68.1 Ohm, RN55C 1% 50ppm M.F.	.12
MF00000068R1FE	68.1 Ohm, RN60C 1% 50ppm M.F	.20
MF00000068R1FG	68.1 Ohm RNC65H 1% 50ppm MF	.45
MF00000068R4PG	68.4 Ohm RN65 .5% Metal Film	.45
MF00000068R8DE	68.8 Ohm RN60D 1% Metal Film	.14
MF00000068R8EC	68.8 Ohm MAR-5 .1% 25ppm M.F	.35
MF00000069R0DE	69.0 Ohm, RN60D 1% Metal Film	.17
MF00000069R0EC	69 Ohm, RN55E .1% 25ppm M.F.	.19
MF00000069R8DC	69.8 Ohm, RN55D 1% Metal Film	.10
MF00000069R8DE	69.8 Ohm RN60D 1% Metal Film	.14
MF00000069R8FE	69.8 Ohm RNC60H 1% 50ppm M.F	.22
MF00000070R6EC	70.6 Ohm RN55E .1% 25ppm M.F	.19
MF00000070R8RF	70.8 ohm .1% .3w Vis 5ppm RNC90	3.00
MF00000071R1DI	71.15 Ohm, RN70 1% 100ppm M.F	.35
MF00000071R1FG	71.17 Ohm .5watt 1% 50ppm M.F	.30
MF00000071R5DC	71.5 Ohm, RN55D 1% Metal Film	.16
MF00000071R5DE	71.5 Ohm, RN60D 1% Metal Film	.16
MF00000071R5DG	71.5 Ohm RN65D 1% Metal Film	.25
MF00000071R5DI	71.5 Ohm,RNC70K 1% 100ppm M.F	.40
MF00000071R5DK	71.5 Ohm RN75C 1% Metal Film	1.50
MF00000071R5FE	71.5 Ohm RNC60H 1% 50ppm M.F	.22
MF00000071R5FG	71.5 Ohm RNC65H 1% 50ppm M.F.	.25
MF00000071R5FK	71.5 Ohm RN75C 1% 50ppm M.F.	.85
MF00000072R3DE	72.3 Ohm, RN60D 1% Metal Film	.16
MF00000072R3EC	72.3 Ohm,RN55E .1% 25ppm M.F.	.20
MF00000073R2DC	73.2 Ohm, RN55D 1% Metal Film	.10
MF00000073R2FE	73.2 Ohm, RNC60H 1% 50ppm M.F.	.22
MF00000074R1EC	74.1 Ohm,RN55E .1% 25ppm M.F.	.19
MF00000075R0DC	75 Ohm, RN55D 1% Metal Film	.10
RMF00000075R0DG	75 Ohm, RN65D 1% Metal Film	.25
RMF00000075R0DI	75 Ohm, CC70C 1% Metal Film	.35
RMF00000075R0EC	75 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000075R0EI	75 Ohm RNR70E .1% 25ppm M.F.	.68
RMF00000075R0FC	75 Ohm, RNC55H 1% 50ppm M.F	.12
RMF00000075R0JC	75 Ohm ER075 5% Metal Film	.08
RMF00000075R9EC	75.9 Ohm,RN55E .1% 25ppm M.F.	.18
RMF00000076R8DC	76.8 Ohm, RN55D 1% Metal Film	.10
RMF00000076R8DG	76.8 Ohm, MF6C 1% Metal Film	.25
RMF00000076R8FE	76.8 Ohm RNC60H 1% 50ppm M.F	.22
RMF00000077R7EC	77.7 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00000078R4DI	78.4 Ohm DCS1/2 1% Metal Film	.40
RMF00000078R7DC	78.7 Ohm, RN55D 1% Metal Film	.10
RMF00000078R7DG	78.7 Ohm RN65D 1% Metal Film	.25
RMF00000078R7DN	78.7 Ohm RN65G 1% .25w M.F	.35
RMF00000080R6EE	80.6 Ohm RN60E .1% 25ppm M.F	.32
RMF00000080R6FC	80.6 Ohm RNC55K 1% 50ppm M.F.	.15
RMF00000080R6FE	80.6 Ohm, RNC60H 1% 50ppm M.F	.22
RMF00000081R6EC	81.6 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00000082R0DC	82 Ohm, RN55D 1% Metal Film	.30
RMF00000082R8GG	82 Ohm, .5w 2% Metal Film	.20
RMF00000082R0GQ	82 Ohm, 2 Watt 2% Metal Film	.75
RMF00000082R0QG	82 Ohm MN65D 1% Hi-Rel .001%	.35
RMF00000082R5DC	82.5 Ohm, RN55D 1% Metal Film	.10
RMF00000082R5DG	82.5 Ohm RN65G 1% CGW Glass	.65
RMF00000082R5DI	82.5 Ohm, CC70C 1% Metal Film	.35
RMF00000082R5EI	82.5 Ohm RNR70E .1% Mtal Film	.65
RMF00000082R5FA	82.5 Ohm RN50C 1% 50ppm M.F.	.12
RMF00000082R5FC	82.5 Ohm, RN55C 1% 50ppm M.F.	.12
RMF00000082R5FE	82.5 Ohm RNC60H 1% 50ppm M.F	.19
RMF00000083R5EC	83.5 Ohm,RN55E .1% 25ppm M.F.	.40
RMF00000084R5FE	84.5 Ohm, RNC60H 1% 50ppm M.F	.22
RMF00000086R6DC	86.6 Ohm, RN55D 1% Metal Film	.10
RMF00000086R6DE	86.6 Ohm RLR-20C 1% Metal Flm	.12
RMF00000086R6DG	86.6 Ohm RN65D 1% Metal Film	.25
RMF00000086R6EI	86.6 Ohm RNR70E .1% 25ppm MF	2.00
RMF00000086R6QA	86.6 Ohm RNC50J .1% 25ppm M.F	.45
RMF00000087R6DC	87.6 Ohm, RN55D 1% Metal Film	.10
RMF00000087R6EC	87.6 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00000089R8DC	89.8 Ohm, RN55D 1% Metal Film	.15
RMF00000090R9DC	90.9 Ohm, RN55D 1% Metal Film	.10
RMF00000090R9EC	90.9 Ohm RNC55H .1% 50ppm M.F	.15
RMF00000090R9FA	90.9 Ohm RN50C 1% 50ppm M.F.	.12
RMF00000090R9FC	90.9 Ohm RNC55H 1% 50ppm M.F.	.15
RMF00000090R9FE	90.9 Ohm RNC60H 1% 50ppm M.F	.19
RMF00000090R9FG	90.9 Ohm RNR65C 1% 50ppm M.F	.30
RMF00000091R0GG	91 Ohm, RL20 2% Corning M.F.	.29
RMF00000091R0GQ	91 Ohm, 2 Watt 2% RL42S M Flm	1.50
RMF00000091R0RF	91ohm .1% .3w Vis 5ppm RNC90Y	3.00
RMF00000092R0EC	92 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000093R1DE	93.1 Ohm, RN60D 1% Metal Film	.16
RMF00000093R1DI	93.1 Ohm, RN20X 1% 100ppm M.F	.40
RMF00000093R1FE	93.1 Ohm RNC60H 1% 50ppm M.F	.22
RMF00000094R2EC	94.2 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00000095R0DG	95.0 Ohm RN65D 1% Metal Film	.25
RMF00000095R3DC	95.3 Ohm, RN55D 1% Metal Film	.10
RMF00000095R3DE	95.3 Ohm, RN60D 1% Metal Film	.14
RMF00000095R3DG	95.3 Ohm RN65D 1% Metal Film	.25
RMF00000095R3EC	95.3 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00000095R3FC	95.3 Ohm RNC55H 1% 50ppm M.F	.20
RMF00000095R3FE	95.3 Ohm RNC60H 1% 50ppm M.F	.20
RMF00000095R3FI	95.3 Ohm RN70C 1% 50ppm M.F.	.40
RMF00000096R2EE	96.24 Ohm RN60E .1% 25ppm M.F	.32
RMF00000096R5DC	96.5 Ohm, RN55D 1% Metal Film	.10
RMF00000096R5EC	96.5 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00000097R6DC	97.6 Ohm, RN55D 1% Metal Film	.10
RMF00000097R6DE	97.6 Ohm, RN60D 1% Metal Film	.15
RMF00000097R6FE	97.6 Ohm RNC60H 1% 50ppm M.F	.19
RMF00000100R0DC	100 Ohm, RN55D 1% Metal Film	.10
RMF00000100R0DE	100 Ohm, RN60D 1% Metal Film	.15
RMF00000100R0DI	100 Ohm, RN70D 1% Metal Film	.40
RMF00000100R0DP	100 1watt 1% 500ppm LCBS M.F.	1.25
RMF00000100R0EC	100 Ohm, RN55E .1% 25ppm M.F.	.18
RMF00000100R0EG	100 Ohm, RN65E .1% 25ppm M.F.	.48
RMF00000100R0EI	100 Ohm,RN70E .1% 25ppm M.F.	.55
RMF00000100R0FA	100 Ohm RN50C 1% 50ppm M.F.	.12
RMF00000100R0FC	100 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000100R0FE	100 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000100R0FG	100 Ohm RNC65H 1% 50ppm M.F.	.25
RMF00000100R0FI	100 Ohm RN70C 1% 50ppm M.F.	.50
RMF00000100R0GB	100 Ohm MM215 Caddock 2% 1w	1.00
RMF00000100R0GP	100 Ohm RLR32C 2% 1w M.F.	.45
RMF00000100R0JG	100 Ohm 1/2w 5% 990136 M.F.	.20
RMF00000100R0QC	100 Ohm RNR55J 1% 25ppm M.F	.50
RMF00000100R0QI	100 Ohm RNC70J .1% 25ppm M.F.	.09
RMF00000101R0DC	101 Ohm, RN55D 1% Metal Film	.10
RMF00000101R0EC	101 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000101R0FG	101 Ohm RNC65H 1% 50ppm M.F.	.35
RMF00000102R0DC	102 Ohm, RN55D 1% Metal Film	.10
RMF00000102R0DE	102 Ohm, RN60D 1% Metal Film	.15
RMF00000102R0FE	102 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000103R6GC	103.6 Ohm, RN55 2% Metal Film	.20
RMF00000104R0EC	104 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000105R0DC	105 Ohm, RN55D 1% Metal Film	.10
RMF00000105R0DE	105 Ohm, RN60D 1% Metal Film	.16
RMF00000105R0EC	105 Ohm, RN55E .1% 25ppm M.F.	.40
RMF00000105R0FE	105 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000106R0EE	106 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000107R0DC	107 Ohm, RN55D 1% Metal Film	.09
RMF00000107R0DE	107 Ohm, RN60D 1% Metal Film	.15
RMF00000107R0FC	107 Ohm, RN55C 1% 50ppm M.F.	.17
RMF00000109R0EC	109 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000109R0PG	109 Ohm, RN65F .5% Metal Film	1.00
RMF00000109R9PK	109.90 1w .5% Radial Film	1.50
RMF00000110R0DC	110 Ohm, RN55D 1% Metal Film	.08
RMF00000110R0DE	110 Ohm, RN60D 1% Glass M.F.	.16
RMF00000110R0DG	110 Ohm, RN65D 1% Metal Film	.25
RMF00000110R0FC	110 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000110R0FE	110 Ohm, RNC60H 1% 50ppm M.F.	.38
RMF00000110R0FG	110 Ohm RNC65H 1% 50ppm M.F.	.25
RMF00000111R0EC	111 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000111R0QE	111 Ohm RNC60J 1% 25ppm M.F	.26
RMF00000113R0DC	113 Ohm, RN55D 1% Metal Film	.10
RMF00000113R0EC	113 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000113R0EE	113 Ohm RN60E .1% 25ppm M.F.	.40
RMF00000114R0EC	114 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000115R0DC	115 Ohm, RN55D 1% Metal Film	.10
RMF00000115R0DE	115 Ohm, RN60D 1% Glass M.F.	.16
RMF00000115R0DG	115 Ohm, RN65D 50ppm 1% M.F.	.29
RMF00000115R0FC	115 Ohm, RN55C 1% 50ppm M.F.	.14
RMF00000115R0FE	115 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000117R0EC	117 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000117R0FI	117 Ohm RN70C 1% 50ppm M.F.	.45
RMF00000118R0DC	118 Ohm, RN55D 1% Metal Film	.15
RMF00000118R0EG	118 Ohm,RNC65J .1% 25ppm M.F.	.45
RMF00000118R0FE	118 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000120R0DE	120 Ohm, RN60D 1% Metal Film	.16
RMF00000120R0FA	120 Ohm RNC50H 1% 50ppm M.F.	.12
RMF00000120R0GI	120 Ohm RLR-20C .5w 2% MF	.12
RMF00000120R0JE	120 Ohm, RL20S 5% Metal Film	.15
RMF00000120R0JQ	120 Ohm, 2 Watt 5% Metal Flm	.75
RMF00000121R0DC	121 Ohm, RN55D 1% Metal Film	.10
RMF00000121R0EC	121 Ohm, RN55E .1% 25ppm M.F.	.25
RMF00000121R0FC	121 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000121R0FE	121 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000121R0FI	121 Ohm RN70H 1% 50ppm M.F.	.50
RMF00000121R1DG	121.1 Ohm, RN65D 50ppm 1% M.F	.50
RMF00000121R2EC	121.2 Ohm, RN55E .1% 25ppm MF	.23
RMF00000123R0DC	123 Ohm, RN55D 1% Metal Film	.10
RMF00000123R0EC	123 Ohm, RN55E .1% 25ppm M.F.	.40
RMF00000124R0DC	124 Ohm, RN55D 1% Metal Film	.10
RMF00000124R0DE	124 Ohm, RN60B 1% Metal Film	.15
RMF00000124R0EC	124 Ohm, RN55E .1% 25ppm M.F.	.15
RMF00000124R0EE	124 Ohm RN60E .1% 25ppm M.F.	.50
RMF00000124R0FC	124 Ohm, RN55C 1% 50ppm M.F.	.17
RMF00000126R0EC	126 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000126R0QI	126 Ohm RNC70J .1% 25ppm M.F.	.90
RMF00000127R0DC	127 Ohm, RN55D 1% Metal Film	.10
RMF00000127R0DE	127 Ohm, RN60D 1% Glass M.F.	.25
RMF00000127R0FC	127 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000127R0QC	127 Ohm RNC55J .1% 25ppm M.F	.55
RMF00000128R0DN	128 Ohm PRH-250 1% .25w M.F	.75
RMF00000129R0EC	129 Ohm, RN55E .1% 25ppm M.F.	.50
RMF00000130R0DE	130 Ohm, RN60D 1% Glass M.F.	.25
RMF00000130R0DG	130 Ohm, RN15X (RN65D)1% M.F.	.24
RMF00000130R0FC	130 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000130R0GC	130 Ohm, RLR07C 2% Metal Film	.08
RMF00000132R0DC	132 Ohm, RN55D 1% Metal Film	.10
RMF00000133R0DC	133 Ohm, RN55D 1% Metal Film	.10
RMF00000133R0DG	133 Ohm, RN65D 50ppm 1% M.F.	.29
RMF00000133R0EC	133 Ohm, RN55E .1% 25ppm M.F.	.28
RMF00000133R0EI	133 Ohm RNC70J .1% 25ppm M.F.	.70
RMF00000133R0FC	133 Ohm,RNC55H 1% 50ppm M.F.	.15
RMF00000133R0FE	133 Ohm, RNC60H 1% 50ppm M.F.	.19
RMF00000135R7EC	135.7 Ohm MAR-5 .1% 25ppm M.F	.30
RMF00000137R0DC	137 Ohm, RN55D 1% Metal Film	.10
RMF00000138R0EC	138 Ohm, RN55E .1% 25ppm M.F.	.50
RMF00000138R0QE	138 Ohm RNC60J 1% 25ppm M.F	.26
RMF00000140R0DC	140 Ohm, RN55D 1% Metal Film	.10
RMF00000140R0DE	140 Ohm, RN60D 1% Metal Film	.16
RMF00000140R0EC	140 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000140R0FC	140 Ohm,RNC55H 1% 50ppm M.F.	.15
RMF00000140R0FE	140 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000142R0QC	142 Ohm RNC55J .1% 25ppm M.F	.55
RMF00000143R0EC	143 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000143R0FE	143 Ohm, RNC60H 1% 50ppm M.F.	.20
RMF00000145R0FI	145 Ohm RNC70H .5% 50ppm M.F.	1.25
RMF00000147R0DC	147 Ohm, RN55D 1% Metal Film	.10
RMF00000147R0DE	147 Ohm, RN60D 1% Metal Film	.15
RMF00000147R0DI	147 Ohm, RN70D 1% Metal Film	.35
RMF00000147R0EC	147 Ohm, RN55E .1% 25ppm M.F.	.17
RMF00000147R0EE	147 Ohm RN60E .1% 25ppm M.F.	.40
RMF00000147R0FC	147 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000147R0FE	147 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000147R0FG	147 Ohm, RN65C 1% 50ppm M.F.	.25
RMF00000149R0FI	149 Ohm RN70C 1% 50ppm M.F.	1.00
RMF00000150R0DB	150 Ohm 8w 1% 2kv Cad'dk MS310	8.00
RMF00000150R0DC	150 Ohm, RN55D 1% Metal Film	.10
RMF00000150R0DE	150 Ohm, RN60D 1% Metal Film	.20
RMF00000150R0DG	150 Ohm, RN65D Type 1% M.F.	.29

Resistors: 150 - 390 Ohm

RMF0000001 50R0DI ..... 150 Ohm, 1/2w 1% Metal Film ..... .35
RMF0000001 50R0EC ..... 150 Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF0000001 50R0FC ..... 150 Ohm RNC55H 1% 50ppm M.F. ..... .12
RMF0000001 50R0FE ..... 150 Ohm, RNC60H 1% 50ppm M.F. ..... .20
RMF0000001 50R0GP ..... 150 Ohm 1w 2% Panasonic M.F ..... .50
RMF0000001 50R0GQ ..... 150 Ohm 2wt 2% 200ppm M. Film ..... .65
RMF0000001 50R0KV ..... 150Ohm Corning LPI7 10% 7w MF 3.50
RMF0000001 54R0DC ..... 154 Ohm, RN55D 1% Metal Film ..... .08
RMF0000001 54R0DE ..... 154 Ohm, RN60D 1% Metal Film ..... .15
RMF0000001 54R0DI ..... 154 Ohm, RN70D 1% Metal Film ..... .50
RMF0000001 54R0FC ..... 154 Ohm, RN55C 1% 50ppm M.F. ..... .15
RMF0000001 58R0DC ..... 158 Ohm RLR05C 1% 100ppm M.F. ..... .08
RMF0000001 58R0EC ..... 158 Ohm, RN55E .1% 25ppm M.F. ..... .30
RMF0000001 58R0FE ..... 158 Ohm, RNC60H 1% 50ppm M.F. ..... .22
RMF0000001 60R0DC ..... 160 Ohm, RN55D 1% Metal Film ..... .10
RMF0000001 60R0DE ..... 160 Ohm, RN60D 1% Metal Film ..... .30
RMF0000001 62R0DC ..... 162 Ohm, RN55D 1% Metal Film ..... .10
RMF0000001 62R0DE ..... 162 Ohm, RN60D 1% Metal Film ..... .16
RMF0000001 62R0DG ..... 162 Ohm, RN65D 1% Metal Film ..... .20
RMF0000001 62R0EC ..... 162 Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF0000001 62R0FC ..... 162 Ohm, RN55C 1% 50ppm M.F. ..... .15
RMF0000001 62R0FE ..... 162 Ohm, RNC60H 1% 50ppm M.F. ..... .22
RMF0000001 62R0QA ..... 162 Ohm RNC50J 1% 25ppm M.F. ..... .13
RMF0000001 65R0DC ..... 165 Ohm, RN55D 1% Metal Film ..... .11
RMF0000001 65R0FC ..... 165 Ohm, RN55C 1% 50ppm M.F. ..... .19
RMF0000001 65R0FE ..... 165 Ohm, RNC60H 1% 50ppm M.F. ..... .22
RMF0000001 69R0DC ..... 169 Ohm, RN55D 1% Metal Film ..... .10
RMF0000001 69R0DE ..... 169 Ohm, RN60D 1% Metal Film ..... .15
RMF0000001 69R0EC ..... 169 Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF0000001 70R0DC ..... 170 Ohm, RN55D 1% Metal Film ..... .14
RMF0000001 74R0DC ..... 174 Ohm, RN55D 1% Metal Film ..... .09
RMF0000001 74R0EC ..... 174 Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF0000001 74R0QG ..... 174 Ohm RNC65J 1% 25ppm M.F. ..... .45
RMF0000001 78R0DC ..... 178 Ohm, RN55D 1% Metal Film ..... .10
RMF0000001 78R0DE ..... 178 Ohm, RN60D 1% Metal Film ..... .16
RMF0000001 78R0DG ..... 178 Ohm, RN65D 1% Metal Film ..... .20
RMF0000001 78R0EC ..... 178 Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF0000001 78R0FC ..... 178 Ohm, RN55C 1% 50ppm M.F. ..... .15
RMF0000001 80R0DE ..... 180 Ohm, RN60D 1% Metal Film ..... .16
RMF0000001 80R0DI ..... 180 Ohm, CFM10 1% Metal Film ..... .35
RMF0000001 80R0GC ..... 180 Ohm, RLR07C 2% Metal Film ..... .08
RMF0000001 80R0GI ..... 180 Ohm RLR-20C .5w 2% MF ..... .12
RMF0000001 80R0JE ..... 180 Ohm, RL20 5% Metal Film ..... .15
RMF0000001 80R0JQ ..... 180 Ohm, 2 Watt 5% Metal Film 1.00
RMF0000001 82R0DC ..... 182 Ohm, RN55D 1% Metal Film ..... .09
RMF0000001 82R0DE ..... 182 Ohm, RN60D 1% Metal Film ..... .15
RMF0000001 82R0DK ..... 182 Ohm RN75B(CPC-1) 1% M.F. ..... .55
RMF0000001 82R0FC ..... 182 Ohm, RNC55H 1% 50ppm M.F. ..... .15
RMF0000001 82R0FE ..... 182 Ohm, RNC60H 1% 50ppm M.F. ..... .20
RMF0000001 82R0QH ..... 182 Ohm RN60G 1% 25ppm Glass ..... .80
RMF0000001 87R0DC ..... 187 Ohm, RN55D 1% Metal Film ..... .10
RMF0000001 87R0DE ..... 187 Ohm, RN60D 1% Metal Film ..... .14
RMF0000001 87R0EC ..... 187 Ohm, RN55E .1% 25ppm M.F. ..... .17
RMF0000001 87R0FC ..... 187 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF0000001 87R0FE ..... 187 Ohm, RNC60H 1% 50ppm M.F. ..... .22
RMF0000001 89R0EC ..... 189 Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF0000001 90R0DC ..... 190 Ohm, RN55D 1% Metal Film ..... .10
RMF0000001 91R0DC ..... 191 Ohm, RN55D 1% Metal Film ..... .10
RMF0000001 91R0DI ..... 191 Ohm, RN70C 1% Metal Film ..... .35
RMF0000001 95R0FE ..... 195 Ohm, RNC60H 1% 50ppm M.F. ..... .22
RMF0000001 95R1EC ..... 195.1 Ohm MAR-5 .1% 25ppm M.F ..... .29
RMF0000001 96R0DC ..... 196 Ohm, RN55D 1% Metal Film ..... .08
RMF0000001 96R0DG ..... 196 Ohm, RN65D 1% Metal Film ..... .25
RMF0000001 96R0DI ..... 196 Ohm, RN70D 1% Metal Film ..... .75
RMF0000001 96R0DN ..... 196 Ohm C173BNA 1% .5w Glass ..... .50
RMF0000001 96R0FC ..... 196 Ohm, RN55C 1% 50ppm M.F. ..... .15
RMF0000001 96R0FE ..... 196 Ohm, RNC60H 1% 50ppm M.F. ..... .20
RMF0000001 96R0FG ..... 196 Ohm, RN65F 1% 50ppm M.F. ..... .35
RMF0000001 96R0FI ..... 196 Ohm RNC70H 1% 50ppm M.F. ..... .50
RMF0000001 96R0HC ..... 196 Ohm RNC55J 1% M.F. ..... .15
RMF0000001 96R0RE ..... 196 Ohm RNR60E .1% Glass Case ..... .75
RMF0000020 0R0DC ..... 200 Ohm, RN55D 1% Metal Film ..... .09
RMF0000020 0R0DE ..... 200 Ohm, RN60D 1% Metal Film ..... .22
RMF0000020 0R0DQ ..... 200 Ohm 1% 2wt FLP2 M.Film 1.45
RMF0000020 0R0EC ..... 200 Ohm, RN55E .1% 25ppm M.F. ..... .16
RMF0000020 0R0FC ..... 200 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF0000020 0R0GC ..... 200 Ohm, RLR07C 2% Metal Film ..... .08
RMF0000020 0R0JQ ..... 200 Ohm, 2 Watt 5% Metal Film ..... .45
RMF0000020 0R0JZ ..... 200 Ohm 2 Watt 5% FP2 Corning 2.50
RMF0000020 0R0PQ ..... 200 Ohm 2 wt NR30 .5% M.F. 1.00
RMF0000020 0R0RF ..... 200ohm .1% .3w Vis 5ppm 447P 3.00
RMF0000020 5R0DC ..... 205 Ohm, RN55D 1% Metal Film ..... .10
RMF0000020 5R0DE ..... 205 Ohm, RN60D 1% Metal Film ..... .15
RMF0000020 5R0DG ..... 205 Ohm, RN65D 1% Metal Film ..... .30
RMF0000020 5R0DI ..... 205 Ohm, RN70D 1% Metal Film ..... .28
RMF0000020 5R0FC ..... 205 Ohm,RNC55H 1% 50ppm M.F. ..... .17
RMF0000020 5R0FI ..... 205 Ohm RNC70H 1% 50ppm M.F. ..... .40
RMF0000021 0R0DC ..... 210 Ohm, RN55D 1% Metal Film ..... .14
RMF0000021 0R0FE ..... 210 Ohm, RNC60H 1% 50ppm M.F. ..... .22
RMF0000021 5R0DC ..... 215 Ohm, RN55D 1% Metal Film ..... .10
RMF0000021 5R0DE ..... 215 Ohm, RN60D 1% Metal Film ..... .16
RMF0000021 5R0FC ..... 215 Ohm,RNC55H 1% 50ppm M.F. ..... .13
RMF0000021 5R0FE ..... 215 Ohm, RNC60H 1% 50ppm M.F. ..... .22
RMF0000021 5R0FG ..... 215 Ohm, RN65C 1% 50ppm M.F. ..... .40
RMF0000021 6R2DG ..... 216.2 Ohm RN65D 1% Metal Film ..... .30

RMF0000022 0R0GC ..... 220 Ohm RN55 2% .25w Film ..... .10
RMF0000022 0R0JC ..... 220 Ohm RN55 5% .25w Film ..... .07
RMF0000022 0R0JV ..... 220 Ohm 5% 7w FP7 Corning GW 4.00
RMF0000022 1R0DC ..... 221 Ohm, RN55D 1% Metal Film ..... .10
RMF0000022 1R0EC ..... 221 Ohm, RN55E .1% M.F. ..... .19
RMF0000022 1R0EE ..... 221 Ohm RN60E .1% 25ppm M.F. ..... .55
RMF0000022 1R0EG ..... 221 Ohm RN65E .1% 25ppm M.F. ..... .48
RMF0000022 1R0FC ..... 221 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF0000022 1R0FE ..... 221 Ohm, RNC60H 1% 50ppm M.F. ..... .22
RMF0000022 1R0HE ..... 221 Ohm, RNC60H 1% M.F. ..... .35
RMF0000022 6R0DC ..... 226 Ohm, RN55D 1% Metal Film ..... .10
RMF0000022 6R0DE ..... 226 Ohm, RN60D 1% Metal Film ..... .20
RMF0000022 6R0EC ..... 226 Ohm, RN55E .1% 25ppm M.F. ..... .17
RMF0000022 6R0EI ..... 226 Ohm RNR70E .1% 25ppm M.F 2.25
RMF0000022 6R0FC ..... 226 Ohm,RNC55H 1% 50ppm M.F. ..... .12
RMF0000022 6R0FE ..... 226 Ohm, RNC60H 1% 50ppm M.F. ..... .22
RMF0000022 7R0EC ..... 227 Ohm, RNC55J .1% 25ppm M.F ..... .17
RMF0000022 9R0EC ..... 229 Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF0000023 2R0DC ..... 232 Ohm, RN55D 1% Metal Film ..... .10
RMF0000023 2R0DN ..... 232 Ohm CPCS-1/4 1% Glass Her ..... .40
RMF0000023 2R0FI ..... 232 Ohm RNC70H 1% 50ppm M.F. ..... .40
RMF0000023 2R0QH ..... 232 Ohm RN60G 1% 25ppm Glass 1.00
RMF0000023 3R0DG ..... 233 Ohm, RN65D 1% Metal Film ..... .29
RMF0000023 7R0DC ..... 237 Ohm, RN55D 1% Metal Film ..... .09
RMF0000023 7R0DE ..... 237 Ohm, RN60D 1% Metal Film ..... .16
RMF0000023 7R0DG ..... 237 Ohm, RN65D 1% Metal Film ..... .25
RMF0000023 7R0DI ..... 237 Ohm, RN70D 1% Metal Film ..... .35
RMF0000023 7R0DN ..... 237 Ohm CPCS-1/4 1% Glass Her ..... .30
RMF0000023 7R0EC ..... 237 Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF0000023 7R0FC ..... 237 Ohm,RNC55H 1% 50ppm M.F. ..... .12
RMF0000023 7R0FI ..... 237 Ohm RN70C 1% 50ppm M.F. ..... .60
RMF0000023 7R0QI ..... 237 Ohm RNC70K 1% 25ppm M.F. ..... .60
RMF0000024 0R0DE ..... 240 Ohm, RN60D 1% Metal Film ..... .15
RMF0000024 3R0DC ..... 243 Ohm, RN55D 1% Metal Film ..... .10
RMF0000024 3R0DE ..... 243 Ohm, RN60D 1% Metal Film ..... .15
RMF0000024 3R0DI ..... 243 Ohm, RN70D 1% Metal Film ..... .35
RMF0000024 3R0FC ..... 243 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF0000024 9R0DC ..... 249 Ohm, RN55D 1% Metal Film ..... .10
RMF0000024 9R0DE ..... 249 Ohm, RN60D 1% Metal Film ..... .16
RMF0000024 9R0DN ..... 249 Ohm PRH-250 1% .25w M.F ..... .35
RMF0000024 9R0EC ..... 249 Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF0000024 9R0FC ..... 249 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF0000024 9R0FE ..... 249 Ohm, RNC60H 1% 50ppm M.F. ..... .22
RMF0000024 9R0GE ..... 249 Ohm, .5w 2% Metal Film ..... .50
RMF0000024 9R0QK ..... 249 Ohm RNR75E 1% 25ppm MFilm 4.00
RMF0000025 0R0DG ..... 250 Ohm, RN65D 1% Metal Film ..... .25
RMF0000025 2R0EC ..... 252 Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF0000025 5R0DE ..... 255 Ohm, RN60D 1% Metal Film ..... .16
RMF0000025 5R0EC ..... 255 Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF0000025 5R0FC ..... 255 Ohm,RNC55H 1% 50ppm M.F. ..... .12
RMF0000025 8R0EC ..... 258 Ohm RN50E .1% 25ppm M.F. ..... .30
RMF0000026 1R0DC ..... 261 Ohm, RN55D 1% Metal Film ..... .12
RMF0000026 1R0DG ..... 261 Ohm, RN65D 1% Metal Film ..... .29
RMF0000026 1R0DI ..... 261 Ohm, RN70D 1% Metal Film ..... .32
RMF0000026 1R0DM ..... 261 Ohm RN80B 1% Metal Film 3.25
RMF0000026 1R0EE ..... 261 Ohm RN60E .1% 25ppm M.F. ..... .65
RMF0000026 1R0EI ..... 261 Ohm RN70E .1% 25ppm M.F ..... .55
RMF0000026 1R0FA ..... 261 Ohm RNC50H 1% 50ppm M.F. ..... .12
RMF0000026 1R0FC ..... 261 Ohm,RNC55H 1% 50ppm M.F. ..... .12
RMF0000026 1R0FE ..... 261 Ohm, RNC60H 1% 50ppm M.F. ..... .22
RMF0000026 1R0FK ..... 261 Ohm, RN75C 1% Metal Film 1.25
RMF0000026 4R0QE ..... 264 Ohm RNR60C 1% 25ppm M.F ..... .35
RMF0000026 6R0RF ..... 266 Ohm .1% .3w Vi 5ppm RNC90Y 4.00
RMF0000026 7R0DC ..... 267 Ohm, RN55D 1% Metal Film ..... .18
RMF0000026 7R0DE ..... 267 Ohm, RN60D 1% Metal Film ..... .15
RMF0000026 7R0FC ..... 267 Ohm,RNC55H 1% 50ppm M.F. ..... .12
RMF0000026 7R0FG ..... 267 Ohm,RNC65H 1% 50ppm M.F. ..... .30
RMF0000026 7R0GI ..... 267 Ohm RLR-20C .5w 2% MF ..... .15
RMF0000027 0R0DC ..... 270 Ohm, RN55D 1% Metal Film ..... .10
RMF0000027 0R0DP ..... 270 Ohm 1 watt 1% Metal Film ..... .55
RMF0000027 0R0GI ..... 270 Ohm RLR-20C .5w 2% MF ..... .12
RMF0000027 0R0GV ..... 270 Ohm, Corning FP4 2% 4w MF 2.50
RMF0000027 1R0EC ..... 271 Ohm, RN55E .1% 25ppm M.F. ..... .15
RMF0000027 1R0EE ..... 271 Ohm CMF60 .1% 25ppm M.F. ..... .32
RMF0000027 4R0DC ..... 274 Ohm, RN55D 1% Metal Film ..... .10
RMF0000027 4R0DE ..... 274 Ohm, RN60D 1% Metal Film ..... .14
RMF0000027 4R0DG ..... 274 Ohm, RN65D 1% Metal Film ..... .25
RMF0000027 4R0EC ..... 274 Ohm, RN55E .1% 25ppm M.F. ..... .16
RMF0000027 4R0FG ..... 274 Ohm RN65F 1% 50ppm M.F. ..... .40
RMF0000027 7R0EE ..... 277 Ohm RN60E .1% 25ppm M.F. ..... .35
RMF0000028 0R0DC ..... 280 Ohm, RN55D 1% Metal Film ..... .09
RMF0000028 0R0DE ..... 280 Ohm, RN60D 1% Metal Film ..... .16
RMF0000028 0R0FC ..... 280 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF0000028 0R0FG ..... 280 Ohm,RNC65K 1% 50ppm M.F. ..... .40
RMF0000028 4R0EC ..... 284 Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF0000028 7R0DC ..... 287 Ohm, RN55D 1% Metal Film ..... .09
RMF0000028 7R0DG ..... 287 Ohm, RN65D 1% Metal Film ..... .20
RMF0000028 7R0FC ..... 287 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF0000029 0R0GI ..... 290 Ohm RLR-20C .5w 2% MF ..... .12
RMF0000029 4R0DC ..... 294 Ohm, RN55D 1% Metal Film ..... .10
RMF0000029 4R0EC ..... 294 Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF0000029 8R0DG ..... 298 Ohm, RN65D 1% Metal Film ..... .29
RMF0000030 0R0FC ..... 300 Ohm,RNC55H 1% 50ppm M.F. ..... .12
RMF0000030 0R0GC ..... 300 Ohm, RLR07C 2% Metal Film ..... .08
RMF0000030 0R0GP ..... 300 Ohm RLR32C 2% 1w M.F. ..... .45

RMF0000030 0R0JE ..... 300 Ohm, RN60 5% metal film 2
RMF0000030 0R0JV ..... 300 Ohm, Corning FP4 5% 4w MF 2.2
RMF0000030 0R0RF ..... 300 Ohm .1% .3w Vi 5ppm RNC90Y 3.0
RMF0000030 1R0DC ..... 301 Ohm, RN55D 1% Metal Film 1
RMF0000030 1R0DE ..... 301 Ohm, RN60D 1% Metal Film 1
RMF0000030 1R0EE ..... 301 Ohm RN60E .1% 25ppm M.F. 6
RMF0000030 1R0FC ..... 301 Ohm,RNC55H 1% 50ppm M.F. 1
RMF0000030 1R0FE ..... 301 Ohm, RNC60H 1% 50ppm M.F. 2
RMF0000030 5R0EC ..... 305 Ohm, RN55E .1% 25ppm M.F. 2
RMF0000030 9R0DE ..... 309 Ohm RN60D 1% 100ppm M.F. 1
RMF0000030 9R0DN ..... 309 Ohm PRH-250 1% .25w M.F 3
RMF0000030 9R0EE ..... 309 Ohm RNR60E .1% 25ppm M.F. 6
RMF0000030 9R0FE ..... 309 Ohm, RNC60H 1% 50ppm M.F. 2
RMF0000031 1R7EC ..... 311.7 Ohm MAR-5 .1% 25ppm M.F 1.0
RMF0000031 6R0DC ..... 316 Ohm, RN55D 1% Metal Film 1
RMF0000031 6R0DE ..... 316 Ohm, RN60D 1% Metal Film 1
RMF0000031 6R0DG ..... 316 Ohm, RN65D 1% Metal Film 2
RMF0000031 6R0DJ ..... 316 Ohm RN55G 1% Herm. Glass 8
RMF0000031 6R0DN ..... 316 Ohm KC-65 Glss 1% .25w MF 3
RMF0000031 6R0FC ..... 316 Ohm, RN55C 1% 50ppm M.F. 1
RMF0000031 6R0FI ..... 316 Ohm RN70C 1% 50ppm M.F. 4
RMF0000031 6R0RI ..... 316 Ohm RNR70C 1% 50ppm M.F 5.0
RMF0000032 0R0EC ..... 320 Ohm, RN55E .1% 25ppm M.F. 1
RMF0000032 1R0EC ..... 321 Ohm, RN55E .1% 25ppm M.F. 1.0
RMF0000032 4R0DC ..... 324 Ohm, RN55D 1% Metal Film 1
RMF0000032 4R0EC ..... 324 Ohm, RN55E .1% 25ppm M.F. 3
RMF0000032 4R0FE ..... 324 Ohm, RNC60H 1% 50ppm M.F. 3
RMF0000032 8R0DC ..... 328 Ohm, RN55D 1% Metal Film 1
RMF0000033 0R0DC ..... 330 Ohm, RN55D 1% Metal Film 1
RMF0000033 0R0EG ..... 330 Ohm RNR65C .1% 50ppm M.F. 5
RMF0000033 0R0EK ..... 330 Ohm RNR75E .1% 25ppm M.F. 3.5
RMF0000033 0R0GC ..... 330 Ohm RN55 2% .25w Film 1
RMF0000033 0R0JQ ..... 330 Ohm 2watt 5% Metal Film 1.0
RMF0000033 2R0DC ..... 332 Ohm, RN55D 1% Metal Film 1
RMF0000033 2R0DE ..... 332 Ohm, RN60D 1% Metal Film 1
RMF0000033 2R0DG ..... 332 Ohm, RN65D 1% Metal Film 2
RMF0000033 2R0DI ..... 332 Ohm, RN70D 1% Metal Film 3
RMF0000033 2R0DN ..... 332 Ohm CPCS-1/4 Glas 1% .3w 2
RMF0000033 2R0DP ..... 332 Ohm 1w 1% 500ppm RN25X MF 1.2
RMF0000033 2R0EE ..... 332 Ohm RN60E .1% 25ppm M.F. 3
RMF0000033 2R0FC ..... 332 Ohm RN55C/RLR07 50ppm M.F 1
RMF0000033 2R0FE ..... 332 Ohm, RNC60H 1% 50ppm M.F. 2
RMF0000033 2R0FG ..... 332 Ohm,RNC65H 1% 50ppm M.F. 3
RMF0000034 0R0DE ..... 340 Ohm, RN60D 1% Metal Film 1
RMF0000034 0R0DI ..... 340 Ohm, RN70D 1% Metal Film 3
RMF0000034 0R0FE ..... 340 Ohm, RNC60H 1% 50ppm M.F. 2
RMF0000034 0R0FI ..... 340 Ohm RNC70H 1% 50ppm M.F. 4
RMF0000034 4R0EC ..... 344 Ohm, RN55E .1% 25ppm M.F. 2
RMF0000034 8R0DC ..... 348 Ohm, RN55D 1% Metal Film 1
RMF0000034 8R0DI ..... 348 Ohm, RN70D 1% Metal Film 3
RMF0000034 8R0DN ..... 348 Ohm PRH-250 1% .25w Glass 2
RMF0000034 8R0EC ..... 348 Ohm, RN55E .1% 25ppm M.F. 1
RMF0000034 8R0FC ..... 348 Ohm, RN55C 1% 50ppm M.F. 1
RMF0000034 8R0FE ..... 348 Ohm, RNC60H 1% 50ppm M.F. 2
RMF0000034 8R0FG ..... 348 Ohm,RNC65H 1% 50ppm M.F. 3
RMF0000034 8R0GQ ..... 348 Ohm, 2 Watt 3% Metal Film 3
RMF0000034 8R0RE ..... 348 Ohm RNR60E .1% Glass Case 4
RMF0000035 2R0EC ..... 352 Ohm, RN55E .1% 25ppm M.F 2
RMF0000035 2R0PK ..... 352 Ohm, RN75C .5% Metal Film 1.2
RMF0000035 7R0DC ..... 357 Ohm 5053YD/55D 1% M.F. 2
RMF0000035 7R0DE ..... 357 Ohm, RN60D 1% Metal Film 3
RMF0000035 7R0DI ..... 357 Ohm, RN70D RN20X 1% M.F 3
RMF0000035 7R0FC ..... 357 Ohm, RN55C 1% 50ppm M.F. 2
RMF0000035 7R0FE ..... 357 Ohm, RNC60H 1% 50ppm M.F. 3
RMF0000036 0R0DC ..... 360 Ohm .25w 1% Metal Film 1
RMF0000036 0R0GI ..... 360 Ohm RLR-20C .5w 2% MF 3
RMF0000036 0R0JG ..... 360 Ohm RN65 5% 100ppm M.F. 4
RMF0000036 0R5DC ..... 360.5 Ohm RN55D 1% Metal Film 4
RMF0000036 1R0DC ..... 361 Ohm, RN55D 1% Metal Film 2
RMF0000036 1R0EC ..... 361 Ohm, RN55E .1% 25ppm M.F. 2
RMF0000036 1R0EE ..... 361 Ohm RN60E .1% 25ppm M.F. 6
RMF0000036 1R0FC ..... 361 Ohm, RNC55H 1% 50ppm M.F. 2
RMF0000036 1R0FI ..... 361 Ohm RN70C 1% 50ppm M.F. 4
RMF0000036 5R0DA ..... 365 Ohm, RN50D 1% Metal Film 2
RMF0000036 5R0DC ..... 365 Ohm, RN55D 1% Metal Film 2
RMF0000036 5R0DG ..... 365 Ohm, RN65D 1% Metal Film 2
RMF0000036 5R0FC ..... 365 Ohm,RNC55H 1% 50ppm M.F. 2
RMF0000036 5R0FE ..... 365 Ohm, RNC60H 1% 50ppm M.F. 3
RMF0000036 5R0JI ..... 365 Ohm RLR-20C .5w 5% MF 3
RMF0000037 4R0EC ..... 374 Ohm, RN55E .1% 25ppm M.F. 2
RMF0000037 4R0FC ..... 374 Ohm,RNC55H 1% 50ppm M.F. 2
RMF0000037 4R0FG ..... 374 Ohm RNR65C 1% 50ppm M.F. 3
RMF0000037 6R0FE ..... 376 Ohm, RNC60H 1% 50ppm M.F. 3
RMF0000037 7R0DC ..... 377 Ohm RN55D M.F. 2
RMF0000037 7R0FC ..... 377 Ohm, RN55C 1% 50ppm M.F. 2
RMF0000038 0R0DC ..... 380 Ohm, RN55D 1% Metal Film 2
RMF0000038 3R0DC ..... 383 Ohm, RN55D 1% Metal Film 2
RMF0000038 3R0DG ..... 383 Ohm, RN65D 1% Metal Film 3
RMF0000038 3R0FC ..... 383 Ohm, RN55C 1% 50ppm M.F. 3
RMF0000038 3R0FG ..... 383 Ohm,RNC65H 1% 50ppm M.F. 3
RMF0000038 3R0GQ ..... 383 Ohm, 2 Watt 3% Metal Film 3
RMF0000039 0R0DI ..... 390 Ohm, RLR32C 1% 1w M.F. 3
RMF0000039 0R0GC ..... 390 Ohm, RLR07C 2% Metal Film 3
RMF0000039 0R0GI ..... 390 Ohm CMF20 .5w 2% MF 3
RMF0000039 0R0GV ..... 390 Ohm Corning FP7 2% 7w MF ..... 4.

Resistors: 390 - 845 Ohm

AF00000390R0JI	390 Ohm, .5w 5% metal Film	.25
AF00000390R0JQ	390 Ohm 5% 2wt Metal Film	1.75
AF00000390RAJQ	390 Ohm 5% 3wt Corning FP69	1.95
AF00000392R0DC	392 Ohm, RN55D 1% Metal Film	.10
AF00000392R0DK	392 Ohm, RN75B 1% Metal Film	1.00
AF00000392R0FC	392 Ohm, RNC55H 1% 50ppm M.F.	.15
AF00000392R0FG	392 Ohm,RNC65H 1% 50ppm M.F.	.32
AF00000400R0GI	400 Ohm RLR-20C .5w 2% MF	.12
AF00000402R0DC	402 Ohm, RN55D 1% Metal Film	.10
AF00000402R0DE	402 Ohm, RN60D 1% Metal Film	.15
AF00000402R0DG	402 Ohm, RN65D 1% Metal Film	.29
AF00000402R0DI	402 Ohm, RN70D 1% Metal Film	.35
AF00000402R0DJ	402 Ohm RNR55G 1% 50ppm Glass	1.00
AF00000402R0EC	402 Ohm, RN55E .1% 25ppm M.F.	.19
AF00000402R0FC	402 Ohm, RN55C 1% 50ppm M.F.	.15
AF00000402R0FE	402 Ohm, RNC60H 1% 50ppm M.F.	.22
AF00000407R0EC	407 Ohm, RN55E .1% 25ppm M.F.	.25
AF00000410R0DC	410 Ohm, RN55D 1% Metal Film	.10
AF00000412R0DA	412 Ohm, RN50D 1% Metal Film	.14
AF00000412R0DC	412 Ohm, RN55D 1% Metal Film	.10
AF00000412R0DE	412 Ohm, RN60D 1% Metal Film	.15
AF00000412R0EE	412 Ohm RN60E .1% 25ppm M.F.	.40
AF00000412R0FA	412 Ohm RNC50H 1% 50ppm M.F.	.12
AF00000412R0FC	412 Ohm, RN55C 1% 50ppm M.F.	.16
AF00000412R0FE	412 Ohm RNC60H 1% 50ppm M.F	.25
AF00000421R6EC	421.6 Ohm MAR-5 .1% 25ppm M.F	.35
AF00000422R0DC	422 Ohm, RN55D 1% Metal Film	.08
AF00000422R0DE	422 Ohm, RN60D 1% Metal Film	.20
AF00000422R0DG	422 Ohm, RN65D 1% Metal Film	.25
AF00000422R0DI	422 Ohm, RN70D 1% Metal Film	.35
AF00000422R0FC	422 Ohm, RN55C 1% 50ppm M.F.	.15
AF00000422R0FE	422 Ohm, RNC60H 1% 50ppm M.F.	.30
AF00000422R0FI	422 Ohm RNR70C 1% 50ppm M.F	.50
AF00000427R0EC	427 Ohm, RN55E .1% 25ppm M.F.	.28
AF00000430R0GI	430 Ohm RLR-20C .5w 2% MF	.12
AF00000432R0DC	432 Ohm, RN55D 1% Metal Film	.10
AF00000432R0DE	432 Ohm, RN60D 1% Metal Film	.16
AF00000432R0DG	432 Ohm, RN65D 1% Metal Film	.30
AF00000432R0DK	432 Ohm, RN75B 1% Metal Film	1.00
AF00000432R0EC	432 Ohm, RN55E .1% 25ppm M.F.	.15
AF00000432R0FC	432 Ohm, RN55C 1% 50ppm M.F.	.17
AF00000432R0PG	432 Ohm, RN65F .5% M.F.	.45
AF00000435R8EC	435.8 Ohm MAR-5 .1% 25ppm M.F	.35
AF00000437R0EC	437 Ohm, RN55E .1% 25ppm M.F.	.23
AF00000437R0EI	437 Ohm RN70C .1% 50ppm M.F	.50
AF00000440R0DG	440 Ohm 1A8X 1% .5w Mtl. Film	.35
AF00000442R0DC	442 Ohm, RN55D 1% Metal Film	.10
AF00000442R0DE	442 Ohm, RN60D 1% Metal Film	.20
AF00000442R0DG	442 Ohm, RN65D 1% Metal Film	.30
AF00000442R0DI	442 Ohm, RN70D 1% Metal Film	.35
AF00000442R0DN	442 Ohm PRH-250 1% .25w Glass	.35
AF00000442R0EC	442 Ohm, RN55E .1% 25ppm M.F.	.19
AF00000442R0FE	442 Ohm, RNC60H 1% 50ppm M.F.	.22
AF00000442R0QG	442 Ohm RNC65J 1% 25ppm M.F.	.35
AF00000448R0EC	448 Ohm, RN55E .1% 25ppm M.F.	.28
AF00000450R0PG	450 Ohm, RN65D .5% Metal Film	.45
AF00000453R0DC	453 Ohm, RN55D 1% Metal Film	.20
AF00000453R0DE	453 Ohm, RN60D 1% Metal Film	.22
AF00000453R0EC	453 Ohm, RN55E .1% 25ppm M.F.	.28
AF00000453R0FC	453 Ohm, RN55C 1% 50ppm M.F.	.23
AF00000459R0EC	459 Ohm, RN55E .1% 25ppm M.F.	.28
AF00000464R0DC	464 Ohm, RN55D 1% Metal Film	.09
AF00000464R0DE	464 Ohm, RN60D 1% Metal Film	.15
AF00000464R0DG	464 Ohm, RN65D 1% Metal Film	.25
AF00000464R0DI	464 Ohm, RN70D/ C-173NA 1% MF	.40
AF00000464R0EC	464 Ohm, RN55E .1% 25ppm M.F.	.19
AF00000464R0EE	464 Ohm RN60E .1% 25ppm M.F.	.18
AF00000464R0FC	464 Ohm, RN55C 1% 50ppm M.F.	.15
AF00000464R0FE	464 Ohm, RNC60H 1% 50ppm M.F.	.22
AF00000464R0FG	464 Ohm,RNC65H 1% 50ppm M.F.	.35
AF00000464R0GQ	464 Ohm 2w 1kv 2% Caddk MS221	2.25
AF00000464R0RF	464 Ohm .1% .3w 5ppm RNC90Y	2.50
AF00000470R0GG	470 Ohm RN65 Type 2% M.F.	.10
AF00000470R0GI	470 Ohm RLR-20C .5w 2% MF	.10
AF00000470R0GQ	470 Ohm 2wt 2% 200ppm M. Film	.65
AF00000475R0DC	475 Ohm, RN55D 1% Metal Film	.09
AF00000475R0DE	475 Ohm, RN60D 1% Metal Film	.16
AF00000475R0EC	475 Ohm, RN55E .1% 25ppm M.F.	.23
AF00000475R0EE	475 Ohm RN60G .1% T1 Glass	.85
AF00000475R0FC	475 Ohm, RN55C 1% 50ppm M.F.	.15
AF00000475R0QK	475 Ohm, RNC75J 1% 50ppm M.F.	1.10
AF00000481R0EC	481 Ohm, RN55E .1% 25ppm M.F.	.23
AF00000487R0DC	487 Ohm, RN55D 1% Metal Film	.14
AF00000487R0DE	487 Ohm, RN60D 1% Metal Film	.15
AF00000487R0DG	487 Ohm, RN65D 1% Metal Film	.25
AF00000487R0FC	487 Ohm, RN55C 1% 50ppm M.F.	.15
AF00000487R0FE	487 Ohm, RNC60H 1% 50ppm M.F.	.22
AF00000490R9EC	490.9 Ohm MAR-5 .1% 25ppm M.F	.35
AF00000493R0EC	493 Ohm, RN55E .1% 25ppm M.F.	.28
AF00000493R0FI	493 Ohm RN70C .1% 50ppm M.F.	1.00
AF00000499R0DC	499 Ohm, RN55D 1% Metal Film	.10
AF00000499R0DE	499 Ohm, RN60D 1% Metal Film	.15
AF00000499R0DH	499 Ohm C-170N 1% 25ppm RN60G	.35
AF00000499R0FC	499 Ohm, RN55C 1% 50ppm M.F.	.15
AF00000499R0FK	499 Ohm, RN75B 1% Metal Film	1.25
RMF00000499R0PF	499 Ohm .5% Vishay RNC90Y	6.00
RMF00000500R0DC	500 Ohm, RN55D 1% Metal Film	.10
RMF00000500R0DG	500 Ohm, RN65D 1% Metal Film	.25
RMF00000505R0DC	505 Ohm, RN55D 1% Metal Film	.14
RMF00000510R0GC	510 Ohm, RLR07C 2% Metal Film	.10
RMF00000510R0GP	510 Ohm 1 Watt 2% Metal Film	.75
RMF00000511R0DA	511 Ohm, RN50D 1% Metal Film	.14
RMF00000511R0DC	511 Ohm, RN55D 1% Metal Film	.10
RMF00000511R0DE	511 Ohm, RN60D 1% Metal Film	.15
RMF00000511R0DI	511 Ohm, ceramic .5w Mepco MF	.40
RMF00000511R0DM	511 Ohm RN80B 1% Metal Film	3.25
RMF00000511R0EC	511 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000511R0EE	511 Ohm RN60E .1% 25ppm M.F.	.32
RMF00000511R0FC	511 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000511R0FE	511 Ohm, RNC60C 1% 50ppm M.F.	.22
RMF00000511R0FI	511 Ohm RNC70H 1% 50ppm M.F.	.45
RMF00000511R0GQ	511 Ohm RLR42C 2% 2w M.F.	.80
RMF00000511R0RF	511 Ohm .1% .3w 5ppm Kelvin	4.00
RMF00000517R0EC	517 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000523R0DE	523 Ohm, RN60D 1% Metal Film	.15
RMF00000523R0DG	523 Ohm, RN65D 1% Metal Film	.25
RMF00000523R0EC	523 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000523R0FC	523 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000523R0FK	523 Ohm, RN75C 1% Metal Film	1.00
RMF00000524R0DE	524 Ohm, RN60D 1% Metal Film	.20
RMF00000535R0DC	535 Ohm, RN55D 1% Metal Film	.10
RMF00000536R0DC	536 Ohm, RN55D 1% Metal Film	.08
RMF00000536R0DG	536 Ohm, RN65D 1% Metal Film	.25
RMF00000536R0EC	536 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000536R0FC	536 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000536R0FE	536 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000536R0FG	536 Ohm RNR65C 1% 50ppm M.F.	.60
RMF00000549R0DC	549 Ohm, RN55D 1% Metal Film	.10
RMF00000549R0DN	5490hm GA-53314A Glass 1% .5w	.50
RMF00000549R0FC	549 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000549R0FE	549 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000549R0QG	549 Ohm RNC65J .1% 50ppm M.F	.45
RMF00000556R0EC	556 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000560R0FG	560 Ohm,RNC65H 1% 50ppm M.F.	.35
RMF00000560R0GC	560 Ohm, RLR07C 2% Metal Film	.08
RMF00000560R0GI	560 Ohm .5w 2% Metal Film	.35
RMF00000560R0JQ	560 Ohm 5% 2wt Corning FP2	1.75
RMF00000562R0DC	562 Ohm, RN55D 1% Metal Film	.08
RMF00000562R0DE	562 Ohm, RN60D 1% Metal Film	.14
RMF00000562R0DI	562 Ohm, RN70D 1% Metal Film	.35
RMF00000562R0EG	562 Ohm RN65E .1% 25ppm M.F.	.48
RMF00000562R0FC	562 Ohm, RN55C 1% 50ppm M.F.	.13
RMF00000562R0FG	562 Ohm, RNC65H 1% 50ppm M.F.	.30
RMF00000562R0FI	562 Ohm RN70C 1% 50ppm M.F.	.50
RMF00000576R0DC	576 Ohm, RN55D 1% Metal Film	.09
RMF00000576R0FC	576 Ohm RNC55H 1% 50ppm M.F.	.15
RMF00000580R0DM	580 Ohm RN80B 1% Metal Film	3.25
RMF00000583R0DI	583 Ohm, RN70D 1% Metal Film	.40
RMF00000583R0EC	583 Ohm, RN55E .1% 25ppm M.F.	.23
RMF00000583R0PG	583 Ohm, RN65F .5% M.F.	.60
RMF00000588R1EC	588.1 Ohm MAR-5 .1% 25ppm M.F	.35
RMF00000590R0DC	590 Ohm, RN55D 1% Metal Film	.09
RMF00000590R0DE	590 Ohm, RN60D 1% Metal Film	.15
RMF00000590R0DG	590 Ohm, RN65D 1% Metal Film	.22
RMF00000590R0DK	590 Ohm, RN75B 1% Metal Film	1.00
RMF00000590R0EC	590 Ohm, RN55E .1% 25ppm M.F.	.23
RMF00000590R0FC	590 Ohm, RN55C 1% 50ppm M.F.	.17
RMF00000600R0AF	600 Ohm .05% .3w 5ppm RNC90Y	2.50
RMF00000600R0DG	600 Ohm RN65D 1% Metal Film	.20
RMF00000600R0DP	600 Ohm TW 1% KS20810L1A M.F.	.45
RMF00000604R0DC	604 Ohm, RN55D 1% Metal Film	.10
RMF00000604R0DE	604 Ohm, RN60D 1% Metal Film	.15
RMF00000604R0DG	604 Ohm RN65D 1% Metal Film	.25
RMF00000604R0EG	604 Ohm RNR65E .1% 25ppm M.F.	.45
RMF00000604R0FA	604 Ohm RNC50H 1% 50ppm M.F.	.12
RMF00000604R0FC	604 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000604R0FE	604 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000612R0DC	612 Ohm, RN55D 1% Metal Film	.10
RMF00000619R0DC	619 Ohm, RN55D 1% Metal Film	.08
RMF00000619R0DE	619 Ohm, RN60D 1% Metal Film	.15
RMF00000619R0DG	619 Ohm RN65D 1% Metal Film	.25
RMF00000619R0DI	619 Ohm, RN70D 1% Metal Film	.40
RMF00000619R0DN	619 Ohm GA-53314A Glas 1% .5w	.50
RMF00000619R0EC	619 Ohm, RN55E .1% 25ppm M.F.	.16
RMF00000619R0EK	619 Ohm, RN75E .1% 25ppm M.F	1.50
RMF00000619R0FC	619 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000619R0FG	619 Ohm,RNC65H 1% 50ppm M.F.	.30
RMF00000619R0GQ	619 Ohm RD65P 2% 2w M.F.	.75
RMF00000619R0QI	619 Ohm RNC70J 1% 25ppm M.F.	.75
RMF00000619R0RF	619 Ohm .1% .3w 5ppm RNC90Y	3.00
RMF00000620R0FC	620 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000620R0GI	620 Ohm RLR-20C .5w 2% MF	.12
RMF00000620R0GQ	620 Ohm 2% 2wt Metal Film	1.75
RMF00000626R0EC	626 Ohm, RN55E .1% 25ppm M.F.	.21
RMF00000634R0DA	634 Ohm, RN50D 1% Metal Film	.10
RMF00000634R0DC	634 Ohm, RN55D 1% Metal Film	.10
RMF00000634R0DN	634 Ohm PRH-250 1% .25w Glass	.45
RMF00000634R0EC	634 Ohm, RN55E .1% 25ppm M.F.	.16
RMF00000634R0FC	634 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000634R0FE	634 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000649R0DC	649 Ohm, RN55D 1% Metal Film	.10
RMF00000649R0DE	649 Ohm, RN60D 1% Metal Film	.16
RMF00000649R0DG	649 Ohm RN65D 1% Metal Film	.25
RMF00000649R0EC	649 Ohm, RN55E .1% 25ppm M.F.	.16
RMF00000649R0FC	649 Ohm, RNC55H 1% 50ppm M.F.	.12
RMF00000657R0DC	657 Ohm, RN55D 1% Metal Film	.14
RMF00000657R0EC	657 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000665R0DC	665 Ohm, RN55D 1% Metal Film	.14
RMF00000665R0DE	665 Ohm, RN60D 1% Metal Film	.15
RMF00000665R0DI	665 Ohm, RN70D 1% Metal Film	.35
RMF00000665R0FC	665 Ohm, RN55C 1% 50ppm M.F.	.17
RMF00000665R0FE	665 Ohm, RNC60H 1% 50ppm M.F.	.20
RMF00000665R0HG	665 Ohm RNC65H 1% 50ppm M.F	.50
RMF00000680R0DP	680 Ohm, RLR32C 1% 1w M.F.	.40
RMF00000680R0GA	680 Ohm RN50 2% .062w Film	.07
RMF00000680R0GC	680 Ohm, RLR07C 2% Metal Film	.10
RMF00000680R0JQ	680 Ohm, 2.5 Watt 5% SMV1A	1.00
RMF00000681R0DC	681 Ohm, RN55D 1% Metal Film	.10
RMF00000681R0DE	681 Ohm, RN60D 1% Metal Film	.20
RMF00000681R0DN	681 Ohm KC65 1% .25w Glass	.45
RMF00000681R0EC	681 Ohm, RN55E .1% 25ppm M.F.	.17
RMF00000681R0FC	681 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000681R0FG	681 Ohm RNC65H 1% 50ppm M.F.	.25
RMF00000681R0FI	681 Ohm RN70C 1% 50ppm M.F.	.45
RMF00000683R8QG	683.8 Ohm RNC65H .25% M.F	.45
RMF00000684R0PG	684 Ohm RN65F .5% 50ppm M.F	.45
RMF00000690R0FE	690 Ohm, RNC60H 1% 50ppm M.F.	.20
RMF00000698R0DC	698 Ohm, RN55D 1% Metal Film	.09
RMF00000698R0DE	698 Ohm, RN60D 1% Metal Film	.18
RMF00000698R0DM	698 Ohm, RN80B 1% Metal Film	3.50
RMF00000698R0DN	698 Ohm PRH-250 1% .25w Glass	1.00
RMF00000698R0EC	698 Ohm, RN55E .1% 25ppm M.F.	.21
RMF00000698R0FA	698 Ohm RNC50H 1% 50ppm M.F.	.35
RMF00000698R0FC	698 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000698R0FE	698 Ohm, RNC60H 1% 50ppm M.F.	.20
RMF00000698R0FG	698 Ohm RN65F .5% 50ppm M.F.	.32
RMF00000715R0DC	715 Ohm, RN55D 1% Metal Film	.12
RMF00000715R0DE	715 Ohm, RN60D 1% Metal Film	.18
RMF00000715R0EA	715 Ohm RNC50H .1% M.F.	.35
RMF00000715R0EJ	715 Ohm RNR55E .1% Herm. Glass	.65
RMF00000715R0FC	715 Ohm, RNC55H 1% 50ppm M.F	.12
RMF00000732R0DC	732 Ohm, RN55D 1% Metal Film	.09
RMF00000732R0DE	732 Ohm, RN60D 1% Metal Film	.20
RMF00000732R0FC	732 Ohm, RN55C 1% 50ppm M.F.	.14
RMF00000732R0FE	732 Ohm, RNC60H 1% 50ppm M.F.	.25
RMF00000733R0FE	733 Ohm, RNC60H 1% 50ppm M.F.	.45
RMF00000741R0DC	741 Ohm, RN55D 1% Metal Film	.12
RMF00000741R0DE	741 Ohm, RN60D 1% Metal Film	.15
RMF00000750R0DB	750 Ohm MM215 Caddock 1% 1w	2.00
RMF00000750R0DC	750 Ohm, RN55D 1% Metal Film	.10
RMF00000750R0DG	750 Ohm, RN65D 1% Metal Film	.30
RMF00000750R0FC	750 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00000750R0FK	750 Ohm, RN75C 1% 50ppm M.F.	1.00
RMF00000750R0GI	750 Ohm RLR-20C .5w 2% MF	.15
RMF00000750R0GL	750 Ohm Corning RD33P 13w 2%	8.00
RMF00000750R0JI	750 Ohm .5 Watt 5% Metal Film	.30
RMF00000750R0PE	750 Ohm, RNC60K .5% 100ppm	.35
RMF00000752R0FE	752 Ohm, RNC60H 1% 50ppm M.F.	.30
RMF00000767R0EC	767 Ohm, RN55E .1% 25ppm M.F.	.17
RMF00000768R0DE	768 Ohm, RN60D 1% Metal Film	.16
RMF00000768R0DG	768 Ohm, RN65D 1% Metal Film	.25
RMF00000768R0EC	768 Ohm, RN55E .1% 25ppm M.F.	.21
RMF00000768R0FC	768 Ohm,RNC55H 1% Metal Film	.15
RMF00000768R0PC	768 Ohm RNC55J .5% 25ppm M.F	.13
RMF00000777R0EC	777 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000787R0DC	787 Ohm, RN55D 1% Metal Film	.10
RMF00000787R0DG	787 Ohm, RN65D 1% Metal Film	.30
RMF00000796R0DC	796 Ohm, RN55D 1% Metal Film	.10
RMF00000806R0DE	806 Ohm, RN60D 1% Metal Film	.16
RMF00000806R0EC	806 Ohm, RN55E .1% 25ppm M.F.	.17
RMF00000806R0FC	806 Ohm,RNC55H 1% Metal Film	.15
RMF00000806R0FE	806 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000806R0PG	806 Ohm RNC65H .5% M.F.	.60
RMF00000815R0DC	815 Ohm, RN55D 1% Metal Film	.10
RMF00000816R0EP	816 Ohm 1 Watt .1% Metal Film	1.25
RMF00000816R0FE	816 Ohm, RNC60H 1% 50ppm M.F.	.25
RMF00000820R0DC	820 Ohm, RN55D 1% Metal Film	.10
RMF00000820R0GC	820 Ohm, RLR07C 2% Metal Film	.10
RMF00000820R0GI	820 Ohm RL-20C .5w 2% MF	.35
RMF00000820R0JP	820 Ohm, 1w 5% Metal Film	.30
RMF00000825R0DC	825 Ohm, RN55D 1% Metal Film	.10
RMF00000825R0DE	825 Ohm, RN60D 1% Metal Film	.15
RMF00000825R0DG	825 Ohm, RN65D 1% Metal Film	.25
RMF00000825R0EC	825 Ohm, RN55E .1% 25ppm M.F.	.17
RMF00000825R0FC	825 Ohm,RNC55H 1% 50ppm M.F.	.15
RMF00000825R0FG	825 Ohm RNC65H 1% 50ppm M.F.	.30
RMF00000825R0FK	825 Ohm, RN75C 1% 50ppm M.F.	1.00
RMF00000825R0RF	825ohm .1% .3w Vis 5ppm RNC90Y	3.00
RMF00000835R0EC	835 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000835R0EP	835 Ohm 1 Watt .1% Metal Film	1.25
RMF00000845R0DC	845 Ohm, RN55D 1% Metal Film	.08
RMF00000845R0DE	845 Ohm, RN60D 1% Metal Film	.15
RMF00000845R0EC	845 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000845R0FC	845 Ohm,RNC55H 1% 50ppm M.F.	.19
RMF00000845R0FE	845 Ohm, RNC60H 1% 50ppm M.F.	.20

Resistors: 845 - 1,820 Ohm

RMF00000845R0FK	845 Ohm, RN75C 1% 50ppm M.F.	1.00
RMF00000866R0DC	866 Ohm, RN55D 1% Metal Film	.10
RMF00000866R0DE	866 Ohm, RN60D 1% Metal Film	.16
RMF00000866R0DG	866 Ohm, RN65D 1% Metal Film	.25
RMF00000866R0EC	866 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000866R0FE	866 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000887R0DC	887 Ohm, RN55D 1% Metal Film	.10
RMF00000887R0DE	887 Ohm, RN60D 1% Metal Film	.16
RMF00000887R0DG	887 Ohm, RN65D 1% Metal Film	.25
RMF00000887R0DK	887 Ohm RN75D 1% Metal Flm	.85
RMF00000887R0DN	887 Ohm PRH-250 1% .25w Glass	1.00
RMF00000887R0EC	887 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000887R0FC	887 Ohm, RNC55 1% Metal Film	.15
RMF00000887R0FE	887 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000909R0DE	909 Ohm, RN60D 1% Metal Film	.16
RMF00000909R0DG	909 Ohm, RN65D 1% Metal Film	.25
RMF00000909R0DK	909 Ohm RN75B 1% Metal Fm	.65
RMF00000909R0EC	909 Ohm, RN55E .1% M.F.	.19
RMF00000909R0FG	909 Ohm RNC65H 1% 50ppm M.F.	.30
RMF00000910R0GP	910 Ohm 1w RLR32 2% Mtal Film	.75
RMF00000910R0JI	910 Ohm RL20 .5w 5% MF	.25
RMF00000910R0JP	910 Ohm 1w FP32 5% Metal Film	.30
RMF00000920R0DC	920 Ohm, RN55D 1% Metal Film	.10
RMF00000931R0DC	931 Ohm, RN55D 1% Metal Film	.10
RMF00000931R0DE	931 Ohm, RN60D 1% Metal Film	.16
RMF00000931R0EC	931 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000931R0EJ	931 Ohm RNR55E .1% 25ppm Glas	.80
RMF00000931R0FC	931 Ohm, RNC55 1% Metal Film	.15
RMF00000931R0HC	931 Ohm RNC55J 1% M.F.	.15
RMF00000931R0QE	931 Ohm RNC60J 1% 25ppm M.F	.35
RMF00000942R0FG	942 Ohm RNC65H 1% 50ppm M.F.	.35
RMF00000953R0DC	953 Ohm, RN55D 1% Metal Film	.10
RMF00000953R0DE	953 Ohm, RN60D 1% Metal Film	.16
RMF00000953R0EC	953 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000953R0FC	953 Ohm, RNC55H 1% Metal Film	.15
RMF00000953R0FE	953 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000960R0RF	960 Ohm .1% .3w 5ppm RNC90Y	3.00
RMF00000960RARF	960 Ohm .1% .3w 1ppm S102C960	4.00
RMF00000965R0EC	965 Ohm, RN55E .1% 25ppm M.F.	.22
RMF00000965R0FC	965 Ohm, RNC55H 1% Metal Film	.15
RMF00000970R0GC	970 Ohm, RLR07C 2% Metal Film	.08
RMF00000976R0DC	976 Ohm, RN55D 1% Metal Film	.10
RMF00000976R0EC	976 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00000976R0FC	976 Ohm, RNC55H 1% Metal Film	.15
RMF00000976R0FE	976 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00000976R0FI	976 Ohm RNC70H 1% 50ppm M.F.	.50
RMF00000988R0FG	988 Ohm,RNC65H 1% 50ppm M.F.	.32
RMF00001000R0AF	1,000 Ohm, .01% .3w 1ppm RNC90Y	8.00
RMF00001000R0BF	1,000 Ohm, .02% 2w Vishay S102C 25ppm	7.00
RMF00001000R0DA	1,000 Ohm, RN50D 1% 100ppm M.F	.12
RMF00001000R0DC	1,000 Ohm, RN55D 1% Metal Film	.15
RMF00001000R0DE	1,000 Ohm, RN60D 1% 50ppm M.F.	.20
RMF00001000R0DG	1,000 Ohm, RN65D 1% Metal Film	.30
RMF00001000R0DI	1,000 Ohm, RN70D 1% Metal Film	.32
RMF00001000R0DJ	1,000 Ohm RNR55 1% 25ppm Glas	.50
RMF00001000R0DP	1,000 Ohm 1 Watt 1% RN20X M.F.	.45
RMF00001000R0EC	1,000 Ohm RN55E MAR-5 .1% 25ppm M.F	.19
RMF00001000R0FA	1,000 Ohm RNC50H 1% 50ppm M.F	.12
RMF00001000R0FC	1,000 Ohm,RNC55H 1% 50ppm M.F.	.19
RMF00001000R0FE	1,000 Ohm, RNC60H 1% 50ppm M.F.	.22
RMF00001000R0FG	1,000 Ohm, RN65C 1% 50ppm M.F.	.26
RMF00001000R0FI	1,000 Ohm RNC70H 1% 50ppm M.F.	.45
RMF00001000R0GA	1,000 Ohm RLR05C 2% 50ppm M.F.	.08
RMF00001000R0GC	1,000 Ohm, RL07 2% Metal Film	.08
RMF00001000R0GI	1,000 Ohm, .5w 2% Metal Film	.25
RMF00001000R0GP	1,000 Ohm RLR32C 2% 1w M.F.	.20
RMF00001000R0GZ	1,000 Ohm, RD65P 2% 2 watt MF	2.00
RMF00001000R0JP	1,000 Ohm, 1w FP32 5% Metal Film	.30
RMF00001000R0JQ	1,000 Ohm 2wt 5% ERG-2AV M.F.	.95
RMF00001000R0JZ	1,000 Ohm Corning FP3 5% 3w MF	.75
RMF00001000R0QE	1,000 Ohm RNC60J 1% 25ppm M.F	.26
RMF00001000R0RF	1,000 Ohm .1% .3w 5ppm RNC90Y	3.00
RMF00001010R0DC	1,010 Ohm,RN55D 1% Metal Film	.10
RMF00001020R0DE	1,020 Ohm,RN60D 1% Metal Film	.20
RMF00001020R0DI	1,020 Ohm, RN70D 1% Metal Film	.50
RMF00001020R0EC	1,020 Ohm,RN55E .1% 25ppm M.F.	.17
RMF00001020R0FC	1,020 Ohm,RNC55H 1% 50ppm M.F.	.15
RMF00001020R0FE	1,020 Ohm RNC60H 1% 50ppm M.F	.22
RMF00001020R0FI	1,020 Ohm RNR70C 1% 50ppm Glass	2.00
RMF00001050R0DC	1,050 Ohm,RN55D 1% Metal Film	.10
RMF00001050R0DE	1,050 Ohm, RN60D 1% 50ppm M.F.	.14
RMF00001050R0DP	1,050 Ohm 1 wt 1% 100ppm MF	2.00
RMF00001050R0EC	1,050 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00001050R0FA	1,050 Ohm RNC50H 1% 50ppm M.F	.12
RMF00001050R0FC	1,050 Ohm,RNC55H 1% 50ppm M.F.	.15
RMF00001050R0FE	1,050 Ohm RNC60H 1% 50ppm M.F	.22
RMF00001050R0FG	1,050 Ohm RN65C 1% 50ppm M.F.	.30
RMF00001060R0EG	1,060 Ohm, RN65E 1% Metal Film	.60
RMF00001070R0DC	1,070 Ohm,RN55D 1% Metal Film	.10
RMF00001070R0DE	1,070 Ohm,RN60D 1% Metal Film	.16
RMF00001070R0DG	1,070 Ohm, RN65D 1% Metal Film	.25
RMF00001070R0EC	1,070 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00001070R0FC	1,070 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00001070R0FE	1,070 Ohm RNC60H 1% 50ppm M.F	.22
RMF00001090R0DC	1,090 Ohm,RN55D 1% Metal Film	.10
RMF00001090R0EG	1,090 Ohm RNC65J .1% 25ppm M.F	1.00
RMF00001100R0DC	1,100 Ohm,RN55D 1% Metal Film	.10
RMF00001100R0DE	1,100 Ohm,RN60D 1% Metal Film	.16
RMF00001100R0DG	1,100 Ohm, RN65D 1% Metal Film	.30
RMF00001100R0DI	1,100 Ohm RN70B/D 1% Metal Flm	.35
RMF00001100R0DP	1,100 Ohm 1 wt 1% 100ppm MF	.50
RMF00001100R0EC	1,100 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00001100R0EE	1,100 Ohm RN60E .1% 25ppm M.F.	.32
RMF00001100R0FA	1,100 Ohm RNC50H 1% 50ppm M.F	.12
RMF00001100R0FC	1,100 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00001100R0GA	1,100 Ohm RLR05C 2% 50ppm M.F.	.08
RMF00001100R0GC	1,100 Ohm, RLR07C Metal Film	.09
RMF00001100R0GE	1,100 Ohm RN60D Style 2% M.F.	.20
RMF00001130R0DC	1,130 Ohm RN55D 1% Metal Film	.10
RMF00001130R0DI	1,130 Ohm, RN70B 1% Metal Film	.35
RMF00001130R0EC	1,130 Ohm,RN55E .1% 25ppm M.F.	.17
RMF00001140R0EC	1,140 Ohm,RN55E .1% 25ppm M.F.	.20
RMF00001150R0DE	1,150 Ohm,RN60D 1% Metal Film	.16
RMF00001150R0DG	1,150 Ohm, RN65D 1% Metal Film	.30
RMF00001150R0DN	1,150 Ohm PRH-250 1% .25w Glass	.30
RMF00001150R0EC	1,150 Ohm,RN55E .1% 25ppm M.F.	.17
RMF00001150R0FC	1,150 Ohm RNC55H 1% 50ppm M.F.	.15
RMF00001150R0FE	1,150 Ohm RNC60H 1% 50ppm M.F	.22
RMF00001150R0GC	1,150 Ohm, RN55 2% Metal Film	.07
RMF00001150R0PG	1,150 Ohm RN65F .5% M.F.	.60
RMF00001180R0DC	1,180 Ohm,RN55D 1% Metal Film	.10
RMF00001180R0DI	1,180 Ohm, RN70D 1% Metal Film	.35
RMF00001180R0EC	1,180 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00001180R0FA	1,180 Ohm RNC50H 1% 50ppm M.F	.12
RMF00001180R0FC	1,180 Ohm RNC55H 1% 50ppm M.F.	.15
RMF00001180R0FE	1,180 Ohm RNC60H 1% 50ppm M.F.	.25
RMF00001180R0PP	1,180 Ohm 1 wt .5% 100ppm MF	5.00
RMF00001180R0QA	1,180 Ohm RNC50J 1% 25ppm MF	.14
RMF00001180R0QG	1,180 Ohm, RNC65J 1% 25ppm M.F	.35
RMF00001186R0PG	1,186 Ohm, RN65 .5% Metal Film	.50
RMF00001200R0DC	1,200 Ohm ERO .25w 1% M.F.	.08
RMF00001200R0DG	1,200 Ohm, RN65D 1% Metal Film	.25
RMF00001200R0EC	1,200 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00001200R0FC	1,200 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00001200R0GA	1,200 Ohm RLR05C 2% 50ppm M.F.	.08
RMF00001200R0GI	1,200 Ohm RLR-20C .5w 2% MF	.10
RMF00001200R0JG	1,200 Ohm RN65 10% Metal Film	.12
RMF00001200R0JI	1,200 Ohm, .5w 5% Metal Film	.10
RMF00001210R0DC	1,210 Ohm, RN55D 1% Metal Film	.10
RMF00001210R0DE	1,210 Ohm, RN60D 1% Metal Film	.20
RMF00001210R0EC	1,210 Ohm, RN55E .1% 25ppm M.F.	.19
RMF00001210R0EE	1,210 Ohm RN60E .1% 25ppm M.F.	.32
RMF00001210R0FA	1,210 Ohm RNC50H 1% 50ppm M.F	.12
RMF00001210R0FC	1,210 Ohm, RN55C 1% 50ppm M.F.	.15
RMF00001210R0FG	1,210 Ohm RN65C 1% 50ppm M.F.	.30
RMF00001210R0QC	1,210 Ohm RNR55E 1% 25ppm M.F.	1.00
RMF00001210R0RF	1,210 Ohm .1% .3w Vis 5ppm S102C	3.00
RMF00001210R7EC	1,210 Ohm MAR-5 .5% 25ppm M.F	1.00
RMF00001230R0DC	1,230 Ohm,RN55D 1% Metal Film	.10
RMF00001240R0DC	1,240 Ohm,RN55D 1% Metal Film	.10
RMF00001240R0EC	1,240 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00001240R0FC	1,240 Ohm RNC55H 1% 50ppm M.F.	.15
RMF00001240R0FE	1,240 Ohm RNC60H 1% 50ppm M.F	.25
RMF00001250R0DK	1,250 Ohm RN75D(MC-1), 1% M.F.	.85
RMF00001260R0DC	1,260 Ohm,RN55D 1% Metal Film	.10
RMF00001270R0DC	1,270 Ohm,RN55D 1% Metal Film	.07
RMF00001270R0DE	1,270 Ohm,RN60D 1% Metal Film	.16
RMF00001270R0DI	1,270 Ohm CPCS1/4 1% .25w M.F.	.35
RMF00001270R0EC	1,270 Ohm,RN55E .1% 25ppm M.F.	.17
RMF00001270R0EE	1,270 Ohm RNR60E .1% Glass Cas	.85
RMF00001270R0FA	1,270 Ohm RNC50H 1% 50ppm M.F.	.15
RMF00001270R0FE	1,270 Ohm RNC60H 1% 50ppm M.F.	.20
RMF00001290R0DC	1,290 Ohm,RN55D 1% Metal Film	.10
RMF00001290R0EC	1,290 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00001300R0DE	1,300 Ohm,RN60D 1% Metal Film	.20
RMF00001300R0EC	1,300 Ohm,RN55E .1% 25ppm M.F.	.17
RMF00001300R0FA	1,300 Ohm RNC50H 1% 50ppm M.F.	.12
RMF00001300R0FE	1,300 Ohm RNC60H 1% 50ppm M.F.	.22
RMF00001300R0GA	1,300 Ohm RLR05C 2% 50ppm M.F.	.08
RMF00001300R0GC	1,300 Ohm, RLR07C Metal Film	.09
RMF00001330R0DC	1,330 Ohm,RN55D 1% Metal Film	.10
RMF00001330R0DE	1,330 Ohm,RN60D 1% Metal Film	.20
RMF00001330R0DH	1,330 Ohm C-85A 1% 25ppm glas	.35
RMF00001330R0DI	1,330 Ohm, RN70D 1% Metal Film	.35
RMF00001330R0EC	1,330 Ohm,RN55E .1% 25ppm M.F.	.17
RMF00001330R0FA	1,330 Ohm RNC50H 1% 50ppm M.F	.12
RMF00001330R0FE	1,330 Ohm RNC60H 1% 50ppm M.F	.25
RMF00001330R0FK	1,330 Ohm RN75C 1% 50ppm M.F.	1.00
RMF00001350R0DC	1,350 Ohm,RN55D 1% Metal Film	.10
RMF00001350R0EC	1,350 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00001350R0EI	1,350 Ohm RNC70H .1% 50ppm M.F.	.55
RMF00001370R0DN	1,370 Ohm PRH-250 1% .25w Glas	.30
RMF00001370R0EC	1,370 Ohm,RN55E .1% 25ppm M.F.	.20
RMF00001370R0FC	1,370 Ohm RNC55H 1% 50ppm M.F.	.15
RMF00001370R0FE	1,370 Ohm RNC60J 50ppm M.F	.22
RMF00001370R0FG	1,370 Ohm RNC65H 1% 50ppm M.F.	.30
RMF00001380R0EC	1,380 Ohm,RN55E .1% 25ppm M.F.	.19
RMF00001400R0DC	1,400 Ohm,RN55D 1% Metal Film	.10
RMF00001400R0DE	1,400 Ohm,RN60D 1% Metal Film	.16
RMF00001400R0EC	1,400 Ohm,RN55E .1% 25ppm M.F.	.17
RMF00001400R0EI	1,400 Ohm RNC70J .1% 25ppm M.F	1.2
RMF00001400R0FC	1,400 Ohm RNC55H 1% 50ppm M.F.	.1
RMF00001400R0FE	1,400 Ohm RNC60H 1% 50ppm M.F	.2
RMF00001420R0PI	1,420 Ohm RNC70H .5% 50ppm MF	.5
RMF00001430R0DE	1,430 Ohm,RN60D 1% Metal Film	.1
RMF00001430R0DK	1,430 Ohm RN75B 1% Metal Fm	.5
RMF00001430R0EC	1,430 Ohm,RN55E .1% 25ppm M.F.	.1
RMF00001430R0FC	1,430 Ohm RNC55H 1% 50ppm M.F.	.1
RMF00001430R0FE	1,430 Ohm RNC60H 1% 50ppm M.F	.2
RMF00001430R0FG	1,430 Ohm RNC65H 1% 50ppm M.F.	.3
RMF00001430R0FI	1,430 Ohm RNR70C 1% 50ppm Glas	.6
RMF00001430R0GP	1,430 Ohm 1w 2% Flame Proof MF	.3
RMF00001431R0RF	1,431 Ohm .1% .3w Vi 5ppm RNC90Y	4.0
RMF00001450R0EC	1,450 Ohm,RN55E .1% 25ppm M.F.	.1
RMF00001470R0DA	1,470 Ohm, RN50D 1% Metal Film	.1
RMF00001470R0DC	1,470 Ohm,RN55D 1% Metal Film	.1
RMF00001470R0DE	1,470 Ohm,RN60D 1% Metal Film	.2
RMF00001470R0DG	1,470 Ohm, RN65D 1% Metal Film	.3
RMF00001470R0DN	1,470 Ohm GA-53314A Gls 1% .5w	.4
RMF00001470R0EC	1,470 Ohm,RN55E .1% 25ppm M.F.	.1
RMF00001470R0FA	1,470 Ohm RNC50H 1% 50ppm M.F	.1
RMF00001470R0FC	1,470 Ohm RNC55H 1% 50ppm M.F.	.1
RMF00001470R0FE	1,470 Ohm RNC60H 1% 50ppm M.F	.2
RMF00001490R0DC	1,490 Ohm,RN55D 1% Metal Film	.1
RMF00001500R0DC	1,500 Ohm,RN55D 1% Metal Film	.1
RMF00001500R0DE	1,500 Ohm RN60D 1% .25w M.F	.1
RMF00001500R0DN	1,500 Ohm PRH-250 1% .25w Glas	.3
RMF00001500R0EC	1,500 Ohm,RN55E .1% 25ppm M.F.	.1
RMF00001500R0FC	1,500 Ohm RNC55H 1% 50ppm M.F.	.1
RMF00001500R0FE	1,500 Ohm RNC60H 1% 50ppm M.F.	.2
RMF00001500R0FG	1,500 Ohm RNC65H 1% 50ppm M.F.	.3
RMF00001500R0GA	1,500 Ohm RLR05C 2% 50ppm M.F.	.0
RMF00001500R0GC	1,500 Ohm, RLR07C Metal Film	.0
RMF00001500R0GP	1,500 Ohm RLR32C 2% 1w M.F.	.4
RMF00001500R0GQ	1,500 Ohm RLR42C 2% 2w M.F.	.7
RMF00001500R0JC	1,500 Ohm, RL07 5% Metal Film	.0
RMF00001500R0JQ	1,500 Ohm 5% 3watt Corning FP69	1.2
RMF00001520R0EC	1,520 Ohm,RN55E .1% 25ppm M.F.	.1
RMF00001540R0DC	1,540 Ohm,RN55D 1% Metal Film	.1
RMF00001540R0DE	1,540 Ohm RN60D 1% .25w M.F	.1
RMF00001540R0DI	1,540 Ohm, RN70B 1% Metal Film	.3
RMF00001540R0EC	1,540 Ohm,RN55E .1% 25ppm M.F.	.1
RMF00001540R0FC	1,540 Ohm RNC55H 1% 50ppm M.F.	.1
RMF00001540R0FE	1,540 Ohm RNC60H 1% 50ppm M.F	.2
RMF00001560R0DC	1,560 Ohm,RN55D 1% Metal Film	.1
RMF00001560R0EC	1,560 Ohm,RN55E .1% 25ppm M.F.	.1
RMF00001580R0DC	1,580 Ohm,RN55D 1% Metal Film	.1
RMF00001580R0DE	1,580 Ohm RN60D 1% .25w M.F	.1
RMF00001580R0EC	1,580 Ohm,RN55E .1% 25ppm M.F.	.1
RMF00001580R0EE	1,580 Ohm RN60E .1% 25ppm M.F.	.3
RMF00001580R0FC	1,580 Ohm RNC55H 1% 50ppm M.F.	.1
RMF00001580R0FE	1,580 Ohm RNC60H 1% 50ppm M.F	.2
RMF00001600R0GA	1,600 Ohm RLR05C 2% 50ppm M.F.	.0
RMF00001600R0GE	1,600 Ohm, .25w 2% 100ppm M.F	.2
RMF00001600R0JZ	1,600 Ohm Corning FP3 5% 3w MF	1.7
RMF00001620R0DC	1,620 Ohm,RN55D 1% Metal Film	.1
RMF00001620R0DE	1,620 Ohm RN60D 1% .25w M.F	.1
RMF00001620R0DG	1,620 Ohm, RN65D 1% Metal Film	.2
RMF00001620R0DI	1,620 Ohm, RN70D 1% Metal Film	.3
RMF00001620R0DN	1,620 Ohm PRH-250 1% .25w Glas	.3
RMF00001620R0EC	1,620 Ohm,RN55E .1% 25ppm M.F.	.1
RMF00001620R0FC	1,620 Ohm, RN55C 1% 50ppm M.F.	.1
RMF00001620R0FE	1,620 Ohm RNC60H 1% 50ppm M.F.	.2
RMF00001620R0PC	1,620 Ohm MAR-5 .5% 25ppm M.F	.1
RMF00001640R0EC	1,640 Ohm,RN55E .1% 25ppm M.F.	.1
RMF00001650R0DC	1,650 Ohm,RN55D 1% Metal Film	.1
RMF00001650R0EC	1,650 Ohm,RN55E .1% 25ppm M.F.	.1
RMF00001670R0DC	1,670 Ohm,RN55D 1% Metal Film	.1
RMF00001670R0FC	1,670 Ohm RNC55H 1% 50ppm M.F.	.2
RMF00001690R0DA	1,690 Ohm RNC50K 1% M.F	.2
RMF00001690R0DC	1,690 Ohm,RN55D 1% Metal Film	.1
RMF00001690R0DG	1,690 Ohm, RN65D 1% Metal Film	.3
RMF00001690R0EC	1,690 Ohm,RN55E .1% 25ppm M.F.	.1
RMF00001690R0FC	1,690 Ohm RNC55H 1% 50ppm M.F.	.1
RMF00001690R0FE	1,690 Ohm RNC60H 1% 50ppm M.F	.3
RMF00001690R0RF	1,690 Ohm .1% .3w 5ppm RNC90Y	2.0
RMF00001740R0DI	1,740 Ohm, RN70D 1% Metal Film	.3
RMF00001740R0EC	1,740 Ohm,RN55E .1% 25ppm M.F.	.2
RMF00001740R0PG	1,740 Ohm,RN65F .5% 50ppm M.F.	.2
RMF00001750R0DV	1,750 Ohm 7 Watt 1% Corning FP7	3.6
RMF00001760R0EC	1,760 Ohm,RN55E .1% 25ppm M.F.	.1
RMF00001780R0DA	1,780 Ohm RN50D 1% M.F	.2
RMF00001780R0DC	1,780 Ohm,RN55D 1% Metal Film	.1
RMF00001780R0DG	1,780 Ohm, RN65D 1% Metal Film	.2
RMF00001780R0DM	1,780 Ohm, RN80B 1% Metal Film	3.2
RMF00001780R0EE	1,780 Ohm RN60E .1% 25ppm M.F.	.2
RMF00001780R0FC	1,780 Ohm,RNC55H 1% 50ppm M.F.	.2
RMF00001780R0FE	1,780 Ohm RNC60H 1% 50ppm M.F	.2
RMF00001800R0DC	1,800 Ohm,RN55D 1% Metal Film	.1
RMF00001800R0EC	1,800 Ohm,RN55E .1% 25ppm M.F.	.2
RMF00001800R0FG	1,800 Ohm RN65C 1% 50ppm M.F.	.2
RMF00001800R0GC	1,800 Ohm RLR07C 2% Metal Film	.1
RMF00001800R0GG	1,800 Ohm RN65 Size 2% M. Film	.2
RMF00001800R0GI	1,800 Ohm RLR-20C .5w 2% MF	.1
RMF00001820R0DC	1,820 Ohm,RN55D 1% Metal Film	.1

Resistors: 1,820 - 4,020 Ohm

RF00001820RODE ..... 1,820 Ohm RN60D 1% .25w M.F ..... .15
RF00001820RODG ..... 1,820 Ohm, RN65D 1% Metal Film ..... .30
RF00001820RODI ..... 1,820 Ohm, RN70D 1% Metal Film ..... .40
RF00001820RODK ..... 1,820 Ohm RN75D, 1% Metal Fm ..... .55
RF00001820RODN ..... 1,820 Ohm PRH-250 1% .25w Glas ..... .25
RF00001820ROFC ..... 1,820 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RF00001820ROFE ..... 1,820 Ohm RNC60H 1% 50ppm M.F ..... .22
RF00001840ROEC ..... 1,840 Ohm RNC55H .1% 50ppm M.F ..... .22
RF00001870RODC ..... 1,870 Ohm,RN55D 1% Metal Film ..... .10
RF00001870RODG ..... 1,870 Ohm, RN65D 1% Metal Film ..... .30
RF00001870RODI ..... 1,870 Ohm, RN70D 1% Metal Film ..... .40
RF00001870RODM ..... 1,870 Ohm RN80B 1% Metal Film 3.25
RF00001870ROEC ..... 1,870 Ohm RN55E .1% 25ppm M.F. ..... .19
RF00001870ROEE ..... 1,870 Ohm RN60E .1% 25ppm M.F. ..... .45
RF00001870ROFC ..... 1,870 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RF00001870ROFG ..... 1,870 Ohm RNC65H 1% 50ppm M.F. ..... .35
RF00001870ROQE ..... 1,870 Ohm RNC60J 1% 25ppm M.F ..... .26
RF00001900ROEG ..... 1,900 Ohm .75 Wt .1% 50ppm M.F ..... .60
RF00001900ROPG ..... 1,900 Ohm RNC65H .5% 50ppm M.F ..... .45
RF00001910RODE ..... 1,910 Ohm RN60D 1% .25w M.F ..... .15
RF00001910RODN ..... 1,910 Ohm PRH-250 1% .25w Glas ..... .25
RF00001910ROEC ..... 1,910 Ohm RN55E .1% 25ppm M.F. ..... .17
RF00001910ROEE ..... 1,910 Ohm RN60E .1% 25ppm M.F. ..... .45
RF00001910ROFC ..... 1,910 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RF00001930ROEC ..... 1,930 Ohm RN55E .1% 25ppm M.F. ..... .19
RF00001960RODC ..... 1,960 Ohm,RN55D 1% Metal Film ..... .10
RF00001960ROEC ..... 1,960 Ohm RN55E .1% 25ppm M.F. ..... .15
RF00001960ROFA ..... 1,960 Ohm RN50C 1% M.F ..... .20
RF00001960ROFC ..... 1,960 Ohm,RNC55H 1% 50ppm M.F. ..... .13
RF00001960ROFE ..... 1,960 Ohm RNC60H 1% 50ppm M.F ..... .30
RF00001960ROFI ..... 1,960 Ohm RN70C 1% 50ppm Glass ..... .45
RF00001960ROQE ..... 1,960 Ohm RNC60J 1% 25ppm M.F ..... .26
RF00001964ROEC ..... 1,964 Ohm MAR-5 .2% 25ppm M.F ..... .35
RF00002000ROAF ..... 2,000 Ohm Ohm, Vishay S102C .01% .6w 3.00
RF00002000RODC ..... 2,000 Ohm,RN55D 1% Metal Film ..... .10
RF00002000RODE ..... 2,000 Ohm, RN60D 1% Metal Film ..... .14
RF00002000RODG ..... 2,000 Ohm, RN65D 1% Metal Film ..... .25
RF00002000RODN ..... 2,000 Ohm GA-53314A 1% Glass ..... .35
RF00002000RODP ..... 2,000 Ohm 1 Watt 1% Metal Film 145A 1.50
RF00002000RODV ..... 2,000 Ohm, Corning FP4 1% 4w MF 2.25
RF00002000ROEC ..... 2,000 Ohm RN55E .1% 25ppm M.F. ..... .23
RF00002000ROEE ..... 2,000 Ohm RN60E .1% 25ppm M.F. ..... .45
RF00002000ROFE ..... 2,000 Ohm RNC60H 1% 50ppm M.F ..... .25
RF00002000ROGC ..... 2,000 Ohm RLR07C 2% Metal Film ..... .08
RF00002000ROGI ..... 2,000 Ohm RLR-20C .5w 2% MF ..... .12
RF00002000ROGV ..... 2,000 Ohm, Corning FP4 1% 4w MF 4.00
RF00002000ROJQ ..... 2,000 Ohm 2wt 5% HVN3-2K M.Film ..... .95
RF00002000ROJV ..... 2,000 Ohm, 7 Watt 5% Metal Film 3.00
RF00002000RORF ..... 2,000 Ohm .1% .3w 5ppm Vishay 4.00
RF00002030RODG ..... 2,030 Ohm, RN65D 1% Metal Film ..... .25
RF00002050RODC ..... 2,050 Ohm,RN55D 1% Metal Film ..... .10
RF00002050RODE ..... 2,050 Ohm, RN60D 1% Metal Film ..... .16
RF00002050RODI ..... 2,050 Ohm, RN70D 1% Metal Film ..... .35
RF00002050ROFC ..... 2,050 Ohm,RNC55H 1% 50ppm M.F. ..... .20
RF00002050ROFE ..... 2,050 Ohm RNC60H 1% 50ppm M.F ..... .19
RF00002050ROFG ..... 2,050 Ohm RNC65H 1% 50ppm M.F. ..... .50
RF00002050ROFI ..... 2,050 Ohm RN70C 1% 50ppm M.F ..... .40
RF00002080RODC ..... 2,080 Ohm,RN55D 1% Metal Film ..... .10
RF00002100RODC ..... 2,100 Ohm,RN55D 1% Metal Film ..... .10
RF00002100RODI ..... 2,100 Ohm, RN70D 1% Metal Film ..... .40
RF00002100RODN ..... 2,100 Ohm, PRH-250 1% .25w Glass ..... .35
RF00002100ROFC ..... 2,100 Ohm, RNC55H 1% 50ppm M.F. ..... .15
RF00002150RODC ..... 2,150 Ohm, RN55D 1% Metal Film ..... .08
RF00002150RODE ..... 2,150 Ohm, RN60D 1% Metal Film ..... .16
RF00002150ROFA ..... 2,150 Ohm RNC50H 1% 50ppm MF ..... .12
RF00002150ROFC ..... 2,150 Ohm, RNC55H 1% 50ppm M.F. ..... .15
RF00002150ROFE ..... 2,150 Ohm RNC60H 1% 50ppm M.F ..... .19
RF00002150ROFI ..... 2,150 Ohm RN70C 1% 50ppm M.F ..... .40
RF00002150ROGA ..... 2,150 Ohm RLR05C 2% 50ppm M.F. ..... .08
RF00002150ROPG ..... 2,150 Ohm RN65F .5% MF ..... .35
RF00002150ROQA ..... 2,150 Ohm RNC50J 1% 25ppm MF ..... .14
RF00002150ROQE ..... 2,150 Ohm RNC60J 1% 25ppm M.F ..... .26
RF00002162ROPG ..... 2,162 Ohm RN65F .25% MF ..... .35
RF00002200RODI ..... 2,200 Ohm, RN70D 1% Metal Film ..... .35
RF00002200ROJC ..... 2,200 Ohm RLR07C 5% Metal Film ..... .06
RF00002200ROJI ..... 2,200 Ohm RL20S 5% Metal Film ..... .20
RF00002200ROJP ..... 2,200 Ohm 1wt 5% ERG-1AV M.F. 1.00
RF00002210RODC ..... 2,210 Ohm, RN55D 1% Metal Film ..... .10
RF00002210RODG ..... 2,210 Ohm, RN65D 1% Metal Film ..... .29
RF00002210ROEC ..... 2,210 Ohm RN55E .1% 25ppm M.F. ..... .19
RF00002210ROEE ..... 2,210 Ohm RN60E .1% 25ppm M.F. ..... .32
RF00002210ROFC ..... 2,210 Ohm, RNC55H 1% 50ppm M.F. ..... .15
RF00002210ROFE ..... 2,210 Ohm RN60C 1% 50ppm M.F ..... .22
RF00002210ROQC ..... 2,210 Ohm RNR55J 1% 25ppm M.F ..... .25
RF00002260RODC ..... 2,260 Ohm,RN55D 1% Metal Film ..... .12
RF00002260RODE ..... 2,260 Ohm, RN60D 1% Metal Film ..... .20
RF00002260RODG ..... 2,260 Ohm, RN65D 1% Metal Film ..... .25
RF00002260RODJ ..... 2,260 Ohm, RNR55C 1% Herm. Glass ..... .65
RF00002260ROEC ..... 2,260 Ohm,RN55E .1% 25ppm M.F. ..... .23
RF00002260ROEE ..... 2,260 Ohm RN60E .1% 25ppm M.F. ..... .40
RF00002260ROFA ..... 2,260 Ohm RNC50K 1% 50ppm M.F ..... .12
RF00002260ROFC ..... 2,260 Ohm,RNC55H 1% 50ppm M.F. ..... .13
RF00002290ROEC ..... 2,290 Ohm,RN55E .1% 25ppm M.F. ..... .19
RF00002320RODC ..... 2,320 Ohm,RN55D 1% Metal Film ..... .10
RF00002320ROEC ..... 2,320 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00002320ROFE ..... 2,320 Ohm RNC60H 1% 50ppm M.F ..... .20
RMF00002370RODC ..... 2,370 Ohm,RN55D 1% Metal Film ..... .20
RMF00002370RODG ..... 2,370 Ohm, RN65D 1% Metal Film ..... .25
RMF00002370ROEC ..... 2,370 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00002370ROFC ..... 2,370 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00002370ROFE ..... 2,370 Ohm RN60C 1% 50ppm M.F ..... .25
RMF00002400ROGC ..... 2,400 Ohm RL07S 2% Metal Film ..... .10
RMF00002400ROGI ..... 2,400 Ohm RLR-20C .5w 2% MF ..... .12
RMF00002430RODC ..... 2,430 Ohm,RN55D 1% Metal Film ..... .10
RMF00002430RODE ..... 2,430 Ohm, RN60D 1% Metal Film ..... .20
RMF00002430ROEC ..... 2,430 Ohm,RN55E .1% 25ppm M.F. ..... .17
RMF00002430ROFC ..... 2,430 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00002430ROFE ..... 2,430 Ohm RN60C 1% 50ppm M.F ..... .22
RMF00002490RODC ..... 2,490 Ohm,RN55D 1% Metal Film ..... .10
RMF00002490RODE ..... 2,490 Ohm,RN60D 1% Metal Film ..... .20
RMF00002490RODG ..... 2,490 Ohm, RN65D 1% Metal Film ..... .25
RMF00002490ROEC ..... 2,490 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00002490ROFE ..... 2,490 Ohm RN60C 1% 50ppm M.F ..... .22
RMF00002490ROFG ..... 2,490 Ohm, RN65F 1% 50ppm M.F ..... .35
RMF00002490ROFI ..... 2,490 Ohm RNR70C 1% 50ppm M.F ..... .40
RMF00002520RODC ..... 2,520 Ohm,RN55D 1% Metal Film ..... .12
RMF00002550RODC ..... 2,550 Ohm,RN55D 1% Metal Film ..... .10
RMF00002550RODE ..... 2,550 Ohm, RN60D 1% Metal Film ..... .16
RMF00002550ROEC ..... 2,550 Ohm,RN55E .1% 25ppm M.F. ..... .21
RMF00002550ROEE ..... 2,550 Ohm RN60E .1% 25ppm M.F. ..... .32
RMF00002550ROFC ..... 2,550 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00002550ROFE ..... 2,550 Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00002550ROQK ..... 2,550 Ohm RNC70H 1% 25ppm M.F 1.25
RMF00002582ROEC ..... 2,582 Ohm MAR-5 .1% 25ppm M.F ..... .35
RMF00002610RODC ..... 2,610 Ohm,RN55D 1% Metal Film ..... .10
RMF00002610RODE ..... 2,610 Ohm, RN60D 1% Metal Film ..... .16
RMF00002610RODG ..... 2,610 Ohm, RN65D 1% Metal Film ..... .25
RMF00002610RODI ..... 2,610 Ohm, WF7C/RN70C 1% M. F. ..... .40
RMF00002610RODJ ..... 2,610 Ohm KC55 1% Glass 1.00
RMF00002610RODK ..... 2,610 Ohm GA52812A 25ppm MF 1.50
RMF00002610RODN ..... 2,610 Ohm, 1% KC70 Glass Herme ..... .40
RMF00002610ROEC ..... 2,610 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00002610ROFA ..... 2,610 Ohm RN50C 1% 50ppm M.F ..... .12
RMF00002610ROFC ..... 2,610 Ohm,RNC55H 1% 50ppm M.F. ..... .13
RMF00002610ROFE ..... 2,610 Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00002610ROPC ..... 2,610 Ohm MAR-5 .5% 25ppm M.F ..... .30
RMF00002650RODI ..... 2,650 Ohm, RN70D 1% Metal Film ..... .32
RMF00002654RODE ..... 2,654 Ohm,RN60D 1% Metal Film ..... .16
RMF00002660RODG ..... 2,660 Ohm, RN65D 1% Metal Film ..... .25
RMF00002670RODE ..... 2,670 Ohm,RN60D 1% Metal Film ..... .20
RMF00002670RODI ..... 2,670 Ohm, RN70C 1% Metal Film ..... .35
RMF00002670ROEC ..... 2,670 Ohm RN55E .1% 25ppm M.F. ..... .19
RMF00002670ROEI ..... 2,670 Ohm RNR70E .1% 25ppm M.F 2.50
RMF00002670ROFE ..... 2,670 Ohm RNC60H 1% 50ppm M.F ..... .19
RMF00002670ROFG ..... 2,670 Ohm RNC65H 1% Metal Film ..... .30
RMF00002680RODK ..... 2,680 Ohm RN75B 1% Metal Film ..... .75
RMF00002690RODC ..... 2,690 Ohm,RN55D 1% Metal Film ..... .10
RMF00002690ROFC ..... 2,690 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00002700RODN ..... 2,700 Ohm C-1738 RN65G 1% .25w Gls ..... .35
RMF00002700ROGC ..... 2,700 Ohm RN55/ RL07 2% Film ..... .07
RMF00002700ROGG ..... 2,700 Ohm, .5w 2% 100ppm M.F ..... .20
RMF00002700ROGI ..... 2,700 Ohm RLR-20C .5w 2% MF ..... .12
RMF00002710RODC ..... 2,710 Ohm,RN55D 1% Metal Film ..... .10
RMF00002740RODC ..... 2,740 Ohm,RN55D 1% Metal Film ..... .10
RMF00002740RODE ..... 2,740 Ohm, RN60D 1% Metal Film ..... .14
RMF00002740RODI ..... 2,740 Ohm, DCM1/2 1% M. Film ..... .35
RMF00002740ROFA ..... 2,740 Ohm RN50C 1% 50ppm M.F ..... .12
RMF00002740ROFC ..... 2,740 Ohm,RNC55H 1% 50ppm M.F. ..... .13
RMF00002740ROFE ..... 2,740 Ohm RNC60H 1% 50ppm M.F ..... .25
RMF00002740ROQH ..... 2,740 Ohm RN60G 1% 25ppm glas ..... .35
RMF00002740ROSF ..... 2,740 .05% .3w Vi 5ppm RNC90Y 2.50
RMF00002770ROFG ..... 2,770 Ohm RN65F 1% 50ppm M.F. ..... .35
RMF00002800RODC ..... 2,800 Ohm,RN55D 1% Metal Film ..... .10
RMF00002800RODE ..... 2,800 Ohm,RN60D 1% Metal Film ..... .14
RMF00002800ROFC ..... 2,800 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00002800ROFE ..... 2,800 Ohm RNC60H 1% 50ppm M.F ..... .30
RMF00002870RODC ..... 2,870 Ohm,RN55D 1% Metal Film ..... .10
RMF00002870RODI ..... 2,870 Ohm, RN70D 1% Metal Film ..... .30
RMF00002870ROEC ..... 2,870 Ohm RN55E .1% 25ppm M.F. ..... .19
RMF00002870ROEG ..... 2,870 Ohm RN65E .1% Metal Film ..... .65
RMF00002870ROFC ..... 2,870 Ohm,RNC55H 1% 50ppm M.F. ..... .13
RMF00002870ROFE ..... 2,870 Ohm RN60C 1% 50ppm M.F ..... .22
RMF00002870ROFG ..... 2,870 Ohm RNC65H 1% 50ppm M.F. ..... .25
RMF00002870ROGA ..... 2,870 Ohm RN50 2% 50ppm M.F ..... .08
RMF00002910RODC ..... 2,910 Ohm,RN55D 1% Metal Film ..... .10
RMF00002910ROFE ..... 2,910 Ohm RN60C 1% 50ppm M.F ..... .25
RMF00002940RODC ..... 2,940 Ohm,RN55D 1% Metal Film ..... .10
RMF00002940RODE ..... 2,940 Ohm,RN60D 1% Metal Film ..... .20
RMF00002940ROEC ..... 2,940 Ohm RN55E .1% 25ppm M.F. ..... .19
RMF00002940ROFA ..... 2,940 Ohm RNC50K 1% 50ppm M.F ..... .15
RMF00002940ROFC ..... 2,940 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00003000ROGC ..... 3,000 Ohm, RLR07C Metal Film ..... .10
RMF00003000ROGI ..... 3,000 Ohm, .5w 2% metal Film ..... .29
RMF00003000ROJI ..... 3,000 Ohm RL20S 5% Metal Film ..... .20
RMF00003000ROJV ..... 3,000 Ohm, Corning FP7 5% 7w MF 4.50
RMF00003010RODC ..... 3,010 Ohm,RN55D 1% Metal Film ..... .10
RMF00003010RODE ..... 3,010 Ohm,RN60D 1% Metal Film ..... .20
RMF00003010RODF ..... 3,010 Ohm 1% .3w 5ppm RNC90Y ..... .75
RMF00003010RODI ..... 3,010 Ohm, RN70D 1% Metal Film ..... .32
RMF00003010ROEI ..... 3,010 Ohm,RNC70K .1% 25ppm M.F 2.00
RMF00003010ROFC ..... 3,010 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00003010ROFE ..... 3,010 Ohm RN60C 1% 50ppm M.F ..... .22
RMF00003010ROFI ..... 3,010 Ohm MM152 1% 50ppm gold 2.00
RMF00003010ROQE ..... 3,010 Ohm RNC60J 1% 25ppm M.F ..... .26
RMF00003090RODC ..... 3,090 Ohm,RN55D 1% Metal Film ..... .10
RMF00003090ROEC ..... 3,090 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00003090ROFC ..... 3,090 Ohm,RNC55H 1% 50ppm M.F. ..... .12
RMF00003090ROFE ..... 3,090 Ohm RN60C 1% 50ppm M.F ..... .22
RMF00003100ROGI ..... 3,100 Ohm RN70 Size 2% M. Film ..... .30
RMF00003160RODC ..... 3,160 Ohm,RN55D 1% Metal Film ..... .09
RMF00003160RODI ..... 3,160 Ohm, RN70D 1% Metal Film ..... .35
RMF00003160ROEC ..... 3,160 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00003160ROFA ..... 3,160 Ohm RN50C 1% 50ppm M.F ..... .12
RMF00003160ROFE ..... 3,160 Ohm RN60C 1% 50ppm M.F ..... .22
RMF00003160ROQI ..... 3,160 Ohm RNC70J 1% 25ppm MF ..... .75
RMF00003200ROEC ..... 3,200 Ohm,RN55E .1% 25ppm M.F. ..... .35
RMF00003240RODC ..... 3,240 Ohm,RN55D 1% Metal Film ..... .10
RMF00003240RODE ..... 3,240 Ohm,RN60D 1% Metal Film ..... .20
RMF00003240ROEC ..... 3,240 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00003240ROFE ..... 3,240 Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00003300ROEI ..... 3,300 Ohm RNC70J .1% 25ppm MF ..... .50
RMF00003300ROGC ..... 3,300 Ohm, RLR07C Metal Film ..... .10
RMF00003300ROGI ..... 3,300 Ohm RLR-20C .5w 2% MF ..... .15
RMF00003320RODC ..... 3,320 Ohm,RN55D 1% Metal Film ..... .10
RMF00003320RODE ..... 3,320 Ohm,RN60D 1% Metal Film ..... .20
RMF00003320RODG ..... 3,320 Ohm, RN65D 1% Metal Film ..... .25
RMF00003320RODM ..... 3,320 Ohm, RN80B 1% Metal Film 3.50
RMF00003320RODQ ..... 3,320 Ohm 2w 1% Metal Film ..... .75
RMF00003320ROEC ..... 3,320 Ohm,RN55E .1% 25ppm M.F. ..... .17
RMF00003320ROFC ..... 3,320 Ohm,RNC55H 1% 50ppm M.F. ..... .12
RMF00003320ROFE ..... 3,320 Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00003320ROQE ..... 3,320 Ohm RNC60J 1% 25ppm M.F ..... .26
RMF00003360RODC ..... 3,360 Ohm,RN55D 1% Metal Film ..... .10
RMF00003400RODC ..... 3,400 Ohm,RN55D 1% Metal Film ..... .10
RMF00003400RODE ..... 3,400 Ohm,RN60D 1% Metal Film ..... .16
RMF00003400RODG ..... 3,400 Ohm, RN65D 1% Metal Film ..... .24
RMF00003400ROEC ..... 3,400 Ohm RNC55H/55E .1% 55ppm ..... .19
RMF00003400ROFC ..... 3,400 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00003440ROEC ..... 3,440 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00003470ROFE ..... 3,470 Ohm RNC60H 1% 50ppm M.F ..... .24
RMF00003480RODC ..... 3,480 Ohm,RN55D 1% Metal Film ..... .10
RMF00003480RODE ..... 3,480 Ohm,RN60D 1% Metal Film ..... .16
RMF00003480RODG ..... 3,480 Ohm, RN65D 1% Metal Film ..... .25
RMF00003480RODI ..... 3,480 Ohm, RN70D 1% Metal Film ..... .35
RMF00003480RODJ ..... 3,480 Ohm C-85A 1% Mepco Glass ..... .75
RMF00003480RODN ..... 3,480 Ohm GA-53314A 1% Glass ..... .40
RMF00003480ROFC ..... 3,480 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00003480ROFE ..... 3,480 Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00003480ROFG ..... 3,480 Ohm RN65F 1% 50ppm M.F. ..... .30
RMF00003480ROQG ..... 3,480 Ohm RNR65E 1% 25ppm M.F ..... .50
RMF00003570RODG ..... 3,570 Ohm, RN65D 1% Metal Film ..... .25
RMF00003570RODI ..... 3,570 Ohm RLR20C 1% Metal Film ..... .19
RMF00003570ROEC ..... 3,570 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00003570ROFC ..... 3,570 Ohm,RNC55H 1% 50ppm M.F. ..... .13
RMF00003570ROFE ..... 3,570 Ohm RNC60H 1% 50ppm M.F ..... .19
RMF00003570ROPG ..... 3,570 Ohm,RN65F .5% Metal Film ..... .60
RMF00003570ROQA ..... 3,570 Ohm RNC50J 1% 25ppm M.F ..... .16
RMF00003600RODG ..... 3,600 Ohm, RN65D 1% Metal Film ..... .25
RMF00003650RODC ..... 3,650 Ohm,RN55D 1% Metal Film ..... .10
RMF00003650RODI ..... 3,650 Ohm, RN70D 1% Metal Film ..... .35
RMF00003650ROFC ..... 3,650 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00003720ROFC ..... 3,720 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00003740RODC ..... 3,740 Ohm,RN55D 1% Metal Film ..... .09
RMF00003740RODE ..... 3,740 Ohm,RN60D 1% Metal Film ..... .16
RMF00003740ROEC ..... 3,740 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00003740ROFC ..... 3,740 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00003740ROFE ..... 3,740 Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00003830RODC ..... 3,830 Ohm,RN55D 1% Metal Film ..... .10
RMF00003830RODE ..... 3,830 Ohm,RN60D 1% Metal Film ..... .20
RMF00003830RODI ..... 3,830 Ohm, RN70C 1% Metal Film ..... .40
RMF00003830ROEC ..... 3,830 Ohm,RN55E .1% 25ppm M.F. ..... .23
RMF00003830ROFC ..... 3,830 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00003830ROFE ..... 3,830 Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00003830ROFG ..... 3,830 Ohm RN65C 1% 50ppm M.F ..... .30
RMF00003880ROFC ..... 3,880 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00003900RODA ..... 3,900 Ohm RN50D 1% M.F ..... .15
RMF00003900RODG ..... 3,900 Ohm, RN65D 1% Metal Film ..... .25
RMF00003900ROFA ..... 3,900 Ohm RNC50H 1% 50ppm M.F ..... .15
RMF00003900ROJI ..... 3,900 Ohm RL20S 5% Metal Film ..... .20
RMF00003920RODC ..... 3,920 Ohm,RN55D 1% Metal Film ..... .09
RMF00003920RODG ..... 3,920 Ohm, RN65D 1% Metal Film ..... .25
RMF00003920RODI ..... 3,920 Ohm, RN70D 1% Metal Film ..... .40
RMF00003920RODN ..... 3,920 Ohm PRH-250 1% .25w M.F ..... .75
RMF00003920ROEC ..... 3,920 Ohm RN55E .1% 25ppm M.F. ..... .19
RMF00003920ROFC ..... 3,920 Ohm,RNC55H 1% 50ppm M.F. ..... .14
RMF00003920ROFE ..... 3,920 Ohm RNC60H 1% 50ppm M.F ..... .30
RMF00003920ROFG ..... 3,920 Ohm RN65F 1% 50ppm M.F. ..... .30
RMF00003990RODN ..... 3,990 Ohm GA-53314A 1% Glass ..... .65
RMF00004000ROAF ..... 4,000 Ohm Vish. S102C .01% .6w 2.00
RMF00004000ROFC ..... 4,000 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00004020RODC ..... 4,020 Ohm,RN55D 1% Metal Film ..... .10
RMF00004020RODE ..... 4,020 Ohm,RN60D 1% Metal Film ..... .20
RMF00004020RODG ..... 4,020 Ohm, RN65D 1% Metal Film ..... .25
RMF00004020RODI ..... 4,020 Ohm MFF12X 1% Metal Film ..... .35
RMF00004020ROEC ..... 4,020 Ohm RN55E .1% 25ppm M.F. ..... .19

Resistors: 4,020 - 7,870 Ohm

RMF00004020R0EE ..... 4,020 Ohm RN60C .1% 25ppm M.F. ..... .29
RMF00004020R0FA ..... 4,020 Ohm RNC50H 1% 50ppm M.F ..... .15
RMF00004020R0FC ..... 4,020 Ohm,RNC55H 1% 50ppm M.F. ..... .13
RMF00004020R0FE ..... 4,020 Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00004020R0FG ..... 4,020 Ohm RNC65H 1% 50ppm M.F. ..... .35
RMF00004020R0PF ..... 4,020 Ohm Vishay S102C .5% .6w 1.50
RMF00004020R0QH ..... 4,020 Ohm RN60G 1% 25ppm glas ..... .35
RMF00004020R0QI ..... 4,020 Ohm RNR70E 1% 25ppm M Fm 1.00
RMF00004070R0DC ..... 4,070 Ohm,RN55D 1% Metal Film ..... .10
RMF00004120R0DC ..... 4,120 Ohm,RN55D 1% Metal Film ..... .10
RMF00004120R0DE ..... 4,120 Ohm,RN60D 1% Metal Film ..... .20
RMF00004120R0DN ..... 4,120 Ohm, PRH-250 1% .25w Glass ..... .35
RMF00004120R0FC ..... 4,120 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00004120R0FE ..... 4,120 Ohm, RNC60H 1% 50ppm M.F. ..... .20
RMF00004120R0FI ..... 4,120 Ohm, RNC70K 1% 50ppm M.F ..... .40
RMF00004120R0GC ..... 4,120 Ohm, RLR07C Metal Film ..... .10
RMF00004165R0RF ..... 4,165 Ohm, .1% .3w 5ppm S102C 3.00
RMF00004170R0EC ..... 4,170 Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF00004220R0DC ..... 4,220 Ohm,RN55D 1% Metal Film ..... .09
RMF00004220R0DE ..... 4,220 Ohm,RN60D 1% Metal Film ..... .16
RMF00004220R0DG ..... 4,220 Ohm, RN65D 1% Metal Film ..... .25
RMF00004220R0DI ..... 4,220 Ohm, RN70D 1% Metal Film ..... .35
RMF00004220R0EE ..... 4,220 Ohm RN60E .1% 25ppm M.F. ..... .32
RMF00004220R0FC ..... 4,220 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00004220R0FE ..... 4,220 Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00004220R0FG ..... 4,220 Ohm RN65C 1% 50ppm M.F. ..... .25
RMF00004220R0GZ ..... 4,220 Ohm, Corning RD65P 2% 2w MF 2.00
RMF00004270R0DC ..... 4,270 Ohm,RN55D 1% Metal Film ..... .10
RMF00004300R0GA ..... 4,300 Ohm RLR05C 2% 50ppm M.F. ..... .08
RMF00004300R0GC ..... 4,300 Ohm, 2% RN55 Size M. F. ..... .08
RMF00004300R0JI ..... 4,300 Ohm RL20S 5% Metal Film ..... .20
RMF00004320R0DC ..... 4,320 Ohm,RN55D 1% Metal Film ..... .10
RMF00004320R0DE ..... 4,320 Ohm,RN60D 1% Metal Film ..... .16
RMF00004320R0DM ..... 4,320 Ohm, RN80B 1% Metal Film 3.50
RMF00004320R0FA ..... 4,320 Ohm RNC50H 1% 50ppm M.F ..... .12
RMF00004320R0FC ..... 4,320 Ohm, RN55C 1% 50ppm M.F. ..... .14
RMF00004420R0DE ..... 4,420 Ohm,RN60D 1% Metal Film ..... .20
RMF00004420R0EK ..... 4,420 Ohm RN75E .5% 25ppm M.F 1.50
RMF00004420R0FC ..... 4,420 Ohm, RN55C 1% 50ppm M.F. ..... .14
RMF00004420R0GI ..... 4,420 Ohm RLR-20C .5w 2% MF ..... .15
RMF00004480R0DC ..... 4,480 Ohm,RN55D 1% Metal Film ..... .10
RMF00004480R0EC ..... 4,480 Ohm RN55E .1% 25ppm M.F. ..... .19
RMF00004480R0FE ..... 4,480 Ohm RC60C 1% 50ppm M.F ..... .30
RMF00004530R0DC ..... 4,530 Ohm,RN55D 1% Metal Film ..... .10
RMF00004530R0DE ..... 4,530 Ohm,RN60D 1% Metal Film ..... .16
RMF00004530R0DK ..... 4,530 Ohm RN75B 1% Metal Film ..... .55
RMF00004530R0EC ..... 4,530 Ohm RN55E .1% 25ppm M.F. ..... .17
RMF00004530R0EE ..... 4,530 Ohm RN60E .1% 25ppm M.F. ..... .32
RMF00004530R0FC ..... 4,530 Ohm,RNC55H 1% 50ppm M.F. ..... .14
RMF00004530R0FG ..... 4,530 Ohm RN65F 1% 50ppm M.F. ..... .30
RMF00004530R0RF ..... 4,530 Ohm Vish RNC90Y .1% 5ppm .3w 3.00
RMF00004590R0EC ..... 4,590 Ohm RN55E .1% 25ppm M.F. ..... .19
RMF00004640R0DC ..... 4,640 Ohm,RN55D 1% Metal Film ..... .10
RMF00004640R0DE ..... 4,640 Ohm,RN60D 1% Metal Film ..... .20
RMF00004640R0DG ..... 4,640 Ohm RN65D 1% Metal Film ..... .30
RMF00004640R0DI ..... 4,640 Ohm, RN70D 1% Metal Film ..... .35
RMF00004640R0EC ..... 4,640 Ohm RN55E .1% 25ppm M.F. ..... .25
RMF00004640R0EE ..... 4,640 Ohm RN60E .1% 25ppm M.F. ..... .32
RMF00004640R0FC ..... 4,640 Ohm,RNC55H 1% 50ppm M.F. ..... .12
RMF00004640R0FE ..... 4,640 Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00004640R0FG ..... 4,640 Ohm RNC65H 1% 50ppm M.F. ..... .28
RMF00004640R0QK ..... 4,640 Ohm RNC70J 1% 25ppm M.F. 1.25
RMF00004700R0DK ..... 4,700 Ohm 1% 1w Metal F. 1.00
RMF00004700R0FA ..... 4,700 Ohm RNC50H 1% 50ppm M.F ..... .15
RMF00004700R0GA ..... 4,700 Ohm RLR05C 2% 50ppm M.F ..... .08
RMF00004700R0GC ..... 4,700 Ohm, RLR07C Metal Film ..... .08
RMF00004700R0JC ..... 4,700 Ohm, 5% Metal Film ..... .08
RMF00004700R0JP ..... 4,700 Ohm 1wt 5% RN65 Size MF ..... .45
RMF00004700R0SF ..... 4,700 Ohm Ohm Vish 102TYC .25% .3w 3.00
RMF00004750R0AF ..... 4,750 Ohm Ohm Vish RN90Y .01% .6w 3.00
RMF00004750R0DC ..... 4,750 Ohm,RN55D 1% Metal Film ..... .09
RMF00004750R0DE ..... 4,750 Ohm,RN60D 1% Metal Film ..... .20
RMF00004750R0DG ..... 4,750 Ohm RN65D 1% Metal Film ..... .25
RMF00004750R0DI ..... 4,750 Ohm, RN70D 1% Metal Film ..... .45
RMF00004750R0FA ..... 4,750 Ohm RNC50K 1% 50ppm M.F ..... .15
RMF00004750R0FC ..... 4,750 Ohm,RNC55H 1% 50ppm M.F. ..... .14
RMF00004750R0FG ..... 4,750 Ohm RNR65C 1% 50ppm M.F. ..... .50
RMF00004870R0DC ..... 4,870 Ohm,RN55D 1% Metal Film ..... .10
RMF00004870R0DE ..... 4,870 Ohm,RN60D 1% Metal Film ..... .20
RMF00004870R0DG ..... 4,870 Ohm RN65D 1% Metal Film ..... .30
RMF00004870R0EC ..... 4,870 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00004870R0FA ..... 4,870 Ohm RNC50H 1% 50ppm M.F ..... .12
RMF00004870R0FC ..... 4,870 Ohm,RNC55H 1% 50ppm M.F. ..... .14
RMF00004870R0RF ..... 4,870 Ohm .1% .3w 5ppm RNC90Y 3.00
RMF00004930R0EC ..... 4,930 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00004990R0DC ..... 4,990 Ohm,RN55D 1% Metal Film 4.99
RMF00004990R0DE ..... 4,990 Ohm,RN60D 1% Metal Film ..... .20
RMF00004990R0EC ..... 4,990 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00004990R0FC ..... 4,990 Ohm, RNC55H 1% 50ppm M.F. ..... .12
RMF00004990R0FE ..... 4,990 Ohm RNC60H 1% 50ppm M.F ..... .30
RMF00004990R0RF ..... 4,990 Ohm .01% .3w 5ppm RNC90Y 3.00
RMF00004999R0DB ..... 4,999 Ohm Caddock MG785 1% 8 Wt 25.00
RMF00005000R0BI ..... 5,000 Ohm .05% VHA412P Vishay Metal 10.00
RMF00005000R0DE ..... 5,000 Ohm,RN60D 1% Metal Film ..... .20
RMF00005000R0DI ..... 5,000 Ohm 1/2wt 1% Metal Film ..... .50
RMF00005000R0JR ..... 5,000 Ohm 10% 5w Non-Ind. 502X-10 ..... 4.50
RMF00005000R0JZ ..... 5,000 Ohm Corning FP3 5% 3w MF ..... .85
RMF00005000R0KV ..... 5,000 Ohm, Corning FP4 10% 4w MF 3.50
RMF00005000R0PI ..... 5,000 Ohm .5% .5wt 300ppm M.F. ..... .40
RMF00005030R0DC ..... 5,030 Ohm,RN55D 1% Metal Film ..... .25
RMF00005050R0DC ..... 5,050 Ohm,RN55D 1% Metal Film ..... .10
RMF00005050R0EG ..... 5,050 Ohm RN65E .1% 25ppm M.F. ..... .55
RMF00005050R0PI ..... 5,050 RN70C .5% 25ppm M.F. ..... .50
RMF00005100R0DP ..... 5,100 Ohm 1 Watt 1% Metal Film ..... .75
RMF00005100R0FA ..... 5,100 Ohm RNC50H 1% 50ppm M.F ..... .12
RMF00005110R0DC ..... 5,110 Ohm,RN55D 1% Metal Film ..... .10
RMF00005110R0DE ..... 5,110 Ohm,RN60D 1% Metal Film ..... .16
RMF00005110R0DG ..... 5,110 Ohm RN65D 1% Ceramic CPCS ..... .25
RMF00005110R0DN ..... 5,110 Ohm RNR65C Glass 1% M.F ..... .45
RMF00005110R0EC ..... 5,110 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00005110R0FC ..... 5,110 Ohm, RN55C 1% 50ppm M.F. ..... .14
RMF00005110R0FE ..... 5,110 Ohm RN60C 1% 50ppm M.F ..... .22
RMF00005110R0FI ..... 5,110 Ohm RNR70C 1% 50ppm M.F 2.00
RMF00005110R0RF ..... 5,110 Ohm Vishay S102C .1% .6w 2.00
RMF00005120R0DC ..... 5,120 Ohm,RN55D 1% Metal Film ..... .10
RMF00005150R0DC ..... 5,150 Ohm,RN55D 1% Metal Film ..... .10
RMF00005170R0DC ..... 5,170 Ohm,RN55D 1% Metal Film ..... .10
RMF00005230R0FC ..... 5,230 Ohm,RNC55H 1% 50ppm M.F. ..... .14
RMF00005230R0FE ..... 5,230 Ohm RNC60H 1% 50ppm M.F ..... .24
RMF00005250R0EE ..... 5,250 Ohm RN60E .1% 25ppm M.F. ..... .32
RMF00005360R0DC ..... 5,360 Ohm,RN55D 1% Metal Film ..... .10
RMF00005360R0DE ..... 5,360 Ohm, RN60D 1% Metal Film ..... .16
RMF00005360R0DG ..... 5,360 Ohm, RN65D 1% Metal Film ..... .25
RMF00005360R0DI ..... 5,360 Ohm, RN70D 1% Metal Film ..... .40
RMF00005360R0DK ..... 5,360 Ohm RNC75J 1% Metal Film ..... .70
RMF00005360R0EI ..... 5,360 Ohm RNR70E .1% 25ppm M.F ..... .65
RMF00005360R0FA ..... 5,360 Ohm RNC50K 1% 50ppm M.F ..... .12
RMF00005360R0FC ..... 5,360 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00005360R0FI ..... 5,360 Ohm RN70F 1% 50ppm M.F ..... .50
RMF00005360R0PA ..... 5,360 Ohm RNC50K .5% 100ppm MF ..... .20
RMF00005430R0DC ..... 5,430 Ohm,RN55D 1% Metal Film ..... .12
RMF00005450R0HG ..... 5,450 Ohm, RNC65J M.F ..... .35
RMF00005490R0DC ..... 5,490 Ohm,RN55D 1% Metal Film ..... .12
RMF00005490R0DE ..... 5,490 Ohm, RN60D 1% Metal Film ..... .16
RMF00005490R0EC ..... 5,490 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00005490R0FC ..... 5,490 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00005490R0FE ..... 5,490 Ohm RNC60H 1% 50ppm M.F ..... .20
RMF00005490R0FG ..... 5,490 Ohm RNC65K 1% 50ppm M.F. ..... .30
RMF00005490R0HE ..... 5,490 Ohm RNC60H 1% M.F. ..... .25
RMF00005490R0PA ..... 5,490 Ohm RNC50H .5% 50ppm M.F ..... .15
RMF00005500R0JG ..... 5,500 Ohm 5% .5w M. F. ..... .35
RMF00005502R0AF ..... 5,502 Ohm Vish RNC90Y .01% .6w 4.00
RMF00005555R0AF ..... 5,555 Ohm Vis. RNC90Y .01% .6w 3.00
RMF00005600R0DI ..... 5,600 Ohm RFG5-E 1% .5w M.F. ..... .35
RMF00005600R0JQ ..... 5,600 Ohm 5% 3watt Corning FP69 ..... 1.25
RMF00005620R0DC ..... 5,620 Ohm,RN55D 1% Metal Film ..... .12
RMF00005620R0DE ..... 5,620 Ohm RN60D 1% Metal Film ..... .25
RMF00005620R0DI ..... 5,620 Ohm 1% 100ppm TRW CGH1/2 ..... .45
RMF00005620R0DN ..... 5,620 PRH-250 1% .25w Glass ..... .35
RMF00005620R0EC ..... 5,620 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00005620R0EE ..... 5,620 Ohm RN60E .1% 25ppm M.F. ..... .32
RMF00005620R0FC ..... 5,620 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00005620R0FE ..... 5,620 Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00005620R0FI ..... 5,620 Ohm RNC70H 1% 50ppm M.F ..... .40
RMF00005620R0QE ..... 5,620 Ohm RNR60C 1% 25ppm M.F ..... .75
RMF00005690R0DC ..... 5,690 Ohm,RN55D 1% Metal Film ..... .12
RMF00005760R0DC ..... 5,760 Ohm,RN55D 1% Metal Film ..... .15
RMF00005760R0EE ..... 5,760 Ohm RN60E .1% 25ppm M.F. ..... .32
RMF00005760R0FC ..... 5,760 Ohm,RNC55H 1% 50ppm M.F. ..... .14
RMF00005760R0FE ..... 5,760 Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00005900R0DC ..... 5,900 Ohm,RN55D 1% Metal Film ..... .09
RMF00005900R0DG ..... 5,900 Ohm, RN65D 1% Metal Film ..... .25
RMF00005900R0DI ..... 5,900 Ohm, RN70D 1% Metal Film ..... .35
RMF00005900R0DK ..... 5,900 Ohm RN75B 1% Metal Film ..... .70
RMF00005900R0EC ..... 5,900 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00005900R0FE ..... 5,900 Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00005970R0DE ..... 5,970 Ohm RN60D 1% Glass M.F. ..... .16
RMF00006000R0DK ..... 6,000 Ohm RN75B 1% Metal Film ..... .95
RMF00006000R0PI ..... 6,000 Ohm .5% .5wt 300ppm M.F. ..... .70
RMF00006040R0DC ..... 6,040 Ohm,RN55D 1% Metal Film ..... .10
RMF00006040R0DE ..... 6,040 Ohm RN60D 1% Glass M.F. ..... .16
RMF00006040R0DI ..... 6,040 Ohm, RN70D 1% Metal Film ..... .35
RMF00006040R0EC ..... 6,040 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00006040R0EH ..... 6,040 Ohm RNR60E .1% 25ppm Glass ..... .95
RMF00006040R0FA ..... 6,040 Ohm RNC50H 1% 50ppm M.F ..... .12
RMF00006040R0FC ..... 6,040 Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00006100R0AF ..... 6,100 Ohm .005% .3w 15ppm 3125P 6.00
RMF00006190R0DC ..... 6,190 Ohm,RN55D 1% Metal Film ..... .10
RMF00006190R0DE ..... 6,190 Ohm RN60D 1% Glass M.F. ..... .16
RMF00006190R0DG ..... 6,190 Ohm, RN65D 1% Metal Film ..... .25
RMF00006190R0DN ..... 6,190 PRH-250 1% .25w Glass ..... .35
RMF00006190R0DP ..... 6,190 Ohm RN25X, 1Watt 1% M.F. 1.25
RMF00006190R0EC ..... 6,190 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00006190R0FC ..... 6,190 Ohm RN55C 1% 50ppm M.F. ..... .15
RMF00006190R0FE ..... 6,190 Ohm RNC60H 1% 50ppm M.F ..... .19
RMF00006190R0FG ..... 6,190 Ohm RNC65H 1% 50ppm M.F. ..... .30
RMF00006190R0PG ..... 6,190 Ohm RNC65J .5% 25ppm M.F ..... .85
RMF00006200R0JE ..... 6,200 Ohm .25w 5% Metal Film ..... .18
RMF00006340R0DC ..... 6,340 Ohm,RN55D 1% Metal Film ..... .10
RMF00006340R0DG ..... 6,340 Ohm, RN65D 1% Metal Film ..... .30
RMF00006340R0DK ..... 6,340 Ohm RN75B 1% Metal Film ..... .
RMF00006340R0DN ..... 6,340 Ohm PRH-250 1% .25w Glas ..... .
RMF00006340R0FE ..... 6,340 Ohm RNC60H 1% 50ppm M.F. ..... .
RMF00006490R0DC ..... 6,490 Ohm,RN55D 1% Metal Film ..... .
RMF00006490R0DE ..... 6,490 Ohm, RN60D 1% Metal Film ..... .
RMF00006490R0EA ..... 6,490 Ohm RNC50J .1% 25ppm MF ..... .
RMF00006490R0EC ..... 6,490 Ohm,RN55E .1% 25ppm M.F. ..... .
RMF00006490R0EI ..... 6,490 Ohm RNR70E .1% 25ppm Glas 1
RMF00006490R0FC ..... 6,490 Ohm RN55C 1% 50ppm M.F. ..... .
RMF00006490R0FE ..... 6,490 Ohm RNC60H 1% 50ppm M.F. ..... .
RMF00006490R0FG ..... 6,490 Ohm, RNC65H 1% 50ppm M.F. ..... .
RMF00006490R0RF ..... 6,490 Ohm, Vishay RNC90Y .1% .6w 3
RMF00006570R0DC ..... 6,570 Ohm,RN55D 1% Metal Film ..... .
RMF00006650R0DE ..... 6,650 Ohm, RN60D 1% Metal Film ..... .
RMF00006650R0DI ..... 6,650 Ohm 5053YD 1% 50ppm M.F. ..... .
RMF00006650R0EC ..... 6,650 Ohm,RN55E .1% 25ppm M.F. ..... .
RMF00006650R0EE ..... 6,650 Ohm RN60E .1% 25ppm M.F. ..... .
RMF00006650R0FC ..... 6,650 Ohm RN55C 1% 50ppm M.F. ..... .
RMF00006650R0FG ..... 6,650 Ohm RNC65H 1% 50ppm M.F. ..... .
RMF00006730R0EC ..... 6,730 Ohm,RN55E .1% 25ppm M.F. ..... .
RMF00006730R0FC ..... 6,730 Ohm,RNC55H 1% 50ppm M.F. ..... .
RMF00006730R0PC ..... 6,730 Ohm RNC55J .5% 25ppm MF ..... .
RMF00006730R0PG ..... 6,730 Ohm RNC65K .5% 50ppm M.F ..... .
RMF00006800R0DB ..... 6,800 Ohm, Caddock MS-260 1% 6 Wt ..... 4.
RMF00006800R0DN ..... 6,800 Ohm R173AN RN65G 1% .25w Gls ..... .
RMF00006800R0DQ ..... 6,800 Ohm 4 watt 1% Film ..... 5.
RMF00006800R0FA ..... 6,800 Ohm RNC50H 1% 50ppm M.F ..... .
RMF00006800R0FC ..... 6,800 Ohm RN55C 1% 50ppm M.F. ..... .
RMF00006800R0GC ..... 6,800 Ohm RLR07C 2% .25w Film ..... .
RMF00006800R0JV ..... 6,800 Ohm, 5% 7w Metal Film ..... 4.
RMF00006810R0DC ..... 6,810 Ohm,RN55D 1% Metal Film ..... .
RMF00006810R0DG ..... 6,810 Ohm, RN65D 1% Metal Film ..... .
RMF00006810R0DI ..... 6,810 Ohm, RN70D 1% Metal Film ..... .
RMF00006810R0EE ..... 6,810 Ohm RN60E .1% 25ppm M.F. ..... .
RMF00006810R0EG ..... 6,810 Ohm RN65E .1% Metal Film ..... .
RMF00006810R0FC ..... 6,810 Ohm,RNC55H 1% 50ppm M.F. ..... .
RMF00006810R0FE ..... 6,810 Ohm RNC60H 1% 50ppm M.F. ..... .
RMF00006810R0FG ..... 6,810 Ohm RNC65H 1% 50ppm M.F. ..... .
RMF00006830R0DG ..... 6,830 Ohm, RN65D 1% Metal Film ..... .
RMF00006980R0DC ..... 6,980 Ohm,RN55D 1% Metal Film ..... .
RMF00006980R0DE ..... 6,980 Ohm, RN60D 1% Metal Film ..... .
RMF00006980R0DJ ..... 6,980 Ohm RN55G 1% Glass ..... 1.
RMF00006980R0DN ..... 6,980 Ohm PRH-250 1% .25w Glass ..... .
RMF00006980R0EC ..... 6,980 Ohm,RN55E .1% 25ppm M.F. ..... .
RMF00006980R0FC ..... 6,980 Ohm,RNC55H 1% 50ppm M.F. ..... .
RMF00006980R0FE ..... 6,980 Ohm RNC60H 1% 50ppm M.F ..... .
RMF00006980R0FG ..... 6,980 Ohm RNC65H 1% 50ppm M.F. ..... .
RMF00007060R0EC ..... 7,060 Ohm,RN55E .1% 25ppm M.F. ..... .
RMF00007150R0DC ..... 7,150 Ohm,RN55D 1% Metal Film ..... .
RMF00007150R0DE ..... 7,150 Ohm, RN60D 1% Metal Film ..... .
RMF00007150R0DG ..... 7,150 Ohm RN65D 1% Metal Film ..... .
RMF00007150R0DI ..... 7,150 Ohm, RN70D 1% Metal Film ..... .
RMF00007150R0DN ..... 7,150 Ohm GA-53314A 1% Glass ..... .
RMF00007150R0FE ..... 7,150 Ohm RNC60H 1% 50ppm M.F ..... .
RMF00007150R0FG ..... 7,150 Ohm RNC65H 1% 50ppm M.F. ..... .
RMF00007150R0PC ..... 7,150 Ohm, RN55 .5% Metal Film ..... .
RMF00007150R0QA ..... 7,150 Ohm RNC50J 1% 25ppm M.F. ..... .
RMF00007150R0QC ..... 7,150 Ohm RNC55J 1% 25ppm M.F ..... .
RMF00007230R0DN ..... 7,230 Ohm GA-53314A Gls 1% .5w ..... .
RMF00007230R0EC ..... 7,230 Ohm,RNC55H .1% 25ppm M.F ..... .
RMF00007230R0FC ..... 7,230 Ohm,RNC55H 1% 50ppm M.F. ..... .
RMF00007320R0DC ..... 7,320 Ohm,RN55D 1% Metal Film ..... .
RMF00007320R0DE ..... 7,320 Ohm, RN60D 1% Metal Film ..... .
RMF00007320R0DI ..... 7,320 Ohm, RN70D 1% Metal Film ..... .
RMF00007320R0DN ..... 7,320 Ohm PRH-250 1% .25w Glass ..... .
RMF00007320R0FE ..... 7,320 Ohm RNC60H 1% 50ppm M.F ..... .
RMF00007320R0FG ..... 7,320 Ohm RNC65H 1% 50ppm M.F. ..... .
RMF00007320R0QE ..... 7,320 Ohm RNC60J 1% 25ppm M.F ..... .
RMF00007410R0FC ..... 7,410 Ohm,RNC55H 1% 50ppm M.F. ..... .
RMF00007500R0DC ..... 7,500 Ohm,RN55D 1% Metal Film ..... .
RMF00007500R0DE ..... 7,500 Ohm, RN60D 1% Metal Film ..... .
RMF00007500R0DG ..... 7,500 Ohm RN65D 1% Metal Film ..... .
RMF00007500R0DK ..... 7500 Ohm,RN75G 1% Metal Film ..... .
RMF00007500R0DN ..... 7,500k C-173C RN65G 1% .25w Gls ..... .
RMF00007500R0EC ..... 7,500 Ohm,RN55E .1% 25ppm M.F. ..... .
RMF00007500R0FA ..... 7,500 Ohm RNC50H 1% 50ppm M.F. ..... .
RMF00007500R0FC ..... 7,500 Ohm,RNC55H 1% 50ppm M.F. ..... .
RMF00007500R0FE ..... 7,500 Ohm RNC60H 1% 50ppm M.F ..... .
RMF00007500R0FG ..... 7,500 Ohm, RN65C 1% 50ppm M.F. ..... .
RMF00007500R0GC ..... 7,500 Ohm RLR07C 2% Metal Film ..... .
RMF00007500R0GG ..... 7,500 Ohm, .5w 2% 100ppm M.F ..... .
RMF00007500R0GZ ..... 7,500 Ohm Corning FP2 2% 2w MF ..... 1.
RMF00007500R0HE ..... 7,500 Ohm RNC60H 1% 50ppm M.F. ..... .
RMF00007590R0EC ..... 7,590 Ohm,RN55E .1% 25ppm M.F. ..... .
RMF00007590R0FC ..... 7,590 Ohm,RNC55H 1% 50ppm M.F. ..... .
RMF00007680R0DE ..... 7,680 Ohm, RN60D 1% Metal Film ..... .
RMF00007680R0DG ..... 7,680 Ohm RN65D 1% Metal Film ..... .
RMF00007680R0EE ..... 7,680 Ohm RN60E .1% 25ppm M.F. ..... .
RMF00007680R0FC ..... 7,680 Ohm,RNC55H 1% 50ppm M.F. ..... .
RMF00007680R0FG ..... 7,680 Ohm RNC65H 1% 50ppm M.F. ..... .
RMF00007680R0QG ..... 7,680 Ohm, RNC65J 1% 25ppm M.F ..... .
RMF00007770R0PC ..... 7,770 Ohm RNC55J .5% 25ppm M.F ..... .
RMF00007840R0RF ..... 7,840 Ohm Vishay RNC90Y .1% .6w 3
RMF00007870R0DC ..... 7,870 Ohm,RN55D 1% Metal Film ..... .
RMF00007870R0DE ..... 7,870 Ohm, RN60D 1% Metal Film ..... .

Resistors: 7,870 - 15k Ohm

RMF00007870R0DK ..... 7,870 Ohm RN75B 1% Metal Film ..... .65
RMF00007870R0DN ..... 7,870 Ohm PRH-250 1% .25w Glass ..... .30
RMF00007870R0FC ..... 7,870 Ohm, RNC55H 1% 50ppm M.F ..... .12
RMF00007870R0FE ..... 7,870 Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00007870R0FG ..... 7,870 Ohm RNC65H 1% 50ppm M.F. ..... .28
RMF00007910R0DE ..... 7,910 Ohm, RN60D 1% Metal Film ..... .16
RMF00007960R0DQ ..... 7,960 Ohm, 3wt 1% GA52813S RN80 ..... 2.00
RMF00007960R0EC ..... 7,960 Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF00008060R0DE ..... 8,060 Ohm RN60D Glass 1% .25w ..... .30
RMF00008060R0FC ..... 8,060 Ohm, RNC55H 1% 50ppm M.F ..... .15
RMF00008060R0FG ..... 8,060 Ohm RNC65H 1% 50ppm M.F. ..... .28
RMF00008160R0PG ..... 8,160 Ohm RN65F .5% 50ppm M.F ..... .75
RMF00008200R0DC ..... 8,200 Ohm, .25w 1% Metal Film ..... .10
RMF00008200R0JP ..... 8,200 Ohm 5% 1w FP32 CGW M.F. ..... .65
RMF00008200R0JZ ..... 8,200 Ohm Corning FP3 5% 3w MF 1.00
RMF00008250R0DC ..... 8,250 Ohm,RN55D 1% Metal Film ..... .10
RMF00008250R0DE ..... 8,250 Ohm RN60D Glass 1% .25w ..... .30
RMF00008250R0DN ..... 8,250 Ohm GA-53312A Glass 1% .25w ..... .30
RMF00008250R0EE ..... 8,250 Ohm RN60E .1% 25ppm M.F. ..... .32
RMF00008250R0FC ..... 8,250 Ohm, RNC55H 1% 50ppm M.F ..... .12
RMF00008250R0FE ..... 8,250 Ohm RN60C 1% 50ppm M.F ..... .22
RMF00008250R0FG ..... 8,250 Ohm RNC65H 1% 50ppm M.F. ..... .28
RMF00008250R0FI ..... 8,250 Ohm RN70C 1% 50ppm M.F ..... .40
RMF00008250R0GQ ..... 8,250 Ohm 2watt 2% RD65P M.F. 1.50
RMF00008250R0JQ ..... 8,250 Ohm 2watt 5% 9850-2B MF 1.25
RMF00008250R0PG ..... 8,250 Ohm RNC65H .5% 50ppm M.F ..... .45
RMF00008250R0QH ..... 8,250 Ohm RN60G 1% 25ppm Glass ..... .80
RMF00008300R0FC ..... 8,300 Ohm, RNC55H 1% 50ppm M.F ..... .20
RMF00008450R0DC ..... 8,450 Ohm,RN55D 1% Metal Film ..... .10
RMF00008450R0DE ..... 8,450 Ohm, RN60D 1% Metal Film ..... .25
RMF00008450R0DP ..... 8,450 Ohm RLR32C 1% 1w M.F. ..... .45
RMF00008450R0EC ..... 8,450 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00008450R0EI ..... 8,450 Ohm RNR70E .1% 25ppm M.F ..... .85
RMF00008450R0FA ..... 8,450 Ohm RNC50H 1% 50ppm M.F. ..... .13
RMF00008450R0FC ..... 8,450 Ohm, RNC55H 1% 50ppm M.F ..... .12
RMF00008450R0FE ..... 8,450 Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00008450R0FG ..... 8,450 Ohm RNC65H 1% 50ppm M.F. ..... .28
RMF00008450R0QE ..... 8,450 Ohm RNC60J 1% 25ppm M.F ..... .25
RMF00008560R0EC ..... 8,560 Ohm,RN55E .1% 25ppm M.F. ..... .17
RMF00008660R0DC ..... 8,660 Ohm,RN55D 1% Metal Film ..... .10
RMF00008660R0DE ..... 8,660 Ohm, RN60D 1% Metal Film ..... .16
RMF00008660R0DG ..... 8,660 Ohm RN65D 1% Metal Film ..... .29
RMF00008660R0EC ..... 8,660 Ohm RNC55H .1% 50ppm MF ..... .15
RMF00008660R0EI ..... 8,660 Ohm RNR70E .1% 25ppm M.F ..... .80
RMF00008660R0FA ..... 8,660 Ohm RNC50H 1% 50ppm M.F. ..... .13
RMF00008660R0FC ..... 8,660 Ohm,RNC55H 1% 50ppm M.F. ..... .13
RMF00008660R0FG ..... 8,660 Ohm RNC65H 1% 50ppm M.F. ..... .25
RMF00008660R0QE ..... 8,660 Ohm RNC60J 1% 25ppm M.F ..... .26
RMF00008750R0DE ..... 8,750 Ohm, RN60D 1% Metal Film ..... .16
RMF00008760R0DC ..... 8,760 Ohm,RN55D 1% Metal Film ..... .10
RMF00008760R0FC ..... 8,760 Ohm, RNC55H 1% 50ppm M.F ..... .15
RMF00008870R0DC ..... 8,870 Ohm,RN55D 1% Metal Film ..... .10
RMF00008870R0FA ..... 8,870 Ohm RNC50H 1% 50ppm M.F. ..... .13
RMF00008870R0FC ..... 8,870 Ohm, RNC55H 1% 50ppm M.F. ..... .15
RMF00008870R0FG ..... 8,870 Ohm RNC65H 1% 50ppm M.F. ..... .28
RMF00008870R0FI ..... 8,870 Ohm RN70C 1% 50ppm M.F ..... .35
RMF00008890R0DC ..... 8,890 Ohm,RN55D 1% Metal Film ..... .12
RMF00008930R0PG ..... 8,930 Ohm .5% M.F. ..... .50
RMF00009000R0DI ..... 9,000 Ohm, RN70D 1% Metal Film ..... .45
RMF00009000R0DN ..... 9,000 Ohm GA-53314A 1% Glass ..... .40
RMF00009000R0DR ..... 9,000 Ohm 1% 5w NR-50 Film 4" L 6.00
RMF00009000R0FB ..... 9,000 Ohm Caddock MS260 1% 6w 2kv 6.00
RMF00009090R0DC ..... 9,090 Ohm,RN55D 1% Metal Film ..... .10
RMF00009090R0DE ..... 9,090 Ohm, RN60D 1% Metal Film ..... .20
RMF00009090R0DG ..... 9,090 Ohm RN65D 1% Metal Film ..... .25
RMF00009090R0DI ..... 9,090 Ohm, RN70D 1% Metal Film ..... .35
RMF00009090R0EC ..... 9,090 Ohm,RN55E .1% 25ppm M.F. ..... .23
RMF00009090R0FA ..... 9,090 Ohm RNC50H 1% 50ppm M.F. ..... .13
RMF00009090R0FC ..... 9,090 Ohm, RNC55H 1% 50ppm M.F. ..... .13
RMF00009090R0FE ..... 9,090 Ohm RNC60C 1% 50ppm M.F ..... .25
RMF00009090R0FG ..... 9,090 Ohm RNC65H 1% 50ppm M.F. ..... .28
RMF00009100R0DB ..... 9,100 Ohm Caddock MM152 1% .4w 1.00
RMF00009100R0DC ..... 9,100 Ohm RN55D Metal Film ..... .25
RMF00009100R0DE ..... 9,100 Ohm, RN60D 1% Metal Film ..... .20
RMF00009100R0FB ..... 9,100 Ohm Caddock MK132 1% .75w 1.50
RMF00009100R0GE ..... 9,100 Ohm RL20S 2% 100ppm ..... .15
RMF00009100R0GZ ..... 9,100 Ohm 2 Watt 2% FP2 Corning 2.50
RMF00009200R0FC ..... 9,200 Ohm,RNC55H 1% 50ppm M.F. ..... .13
RMF00009300R0EI ..... 9,300 Ohm RNC70H .1% 50ppm M.F ..... .50
RMF00009310R0DC ..... 9,310 Ohm,RN55D 1% Metal Film ..... .10
RMF00009310R0DE ..... 9,310 Ohm, RN60D 1% Metal Film ..... .20
RMF00009310R0DG ..... 9,310 Ohm RN65D 1% Metal Film ..... .25
RMF00009310R0EC ..... 9,310 Ohm,RN55E .1% 25ppm M.F. ..... .17
RMF00009310R0FA ..... 9,310 Ohm RNC50H 1% 50ppm M.F. ..... .13
RMF00009310R0FC ..... 9,310 Ohm,RNC55H 1% 50ppm M.F. ..... .13
RMF00009310R0FG ..... 9,310 Ohm RN65B 1% 50ppm MF ..... .30
RMF00009310R0QC ..... 9,310 Ohm, RNC55J 1% 25ppm M.F ..... .15
RMF00009420R0DC ..... 9,420 Ohm,RN55D 1% Metal Film ..... .10
RMF00009530R0DC ..... 9,530 Ohm,RN55D 1% Metal Film ..... .10
RMF00009530R0DE ..... 9,530 Ohm, RN60D 1% Metal Film ..... .16
RMF00009530R0DM ..... 9,530 ohm RN80B 1% Metal Film 3.00
RMF00009530R0EK ..... 9,530 Ohm, RN75E .5% 25ppm M.F ..... .95
RMF00009530R0FA ..... 9,530 Ohm RNC50H 1% 50ppm M.F. ..... .13
RMF00009530R0FC ..... 9,530 Ohm,RNC55H 1% 50ppm M.F. ..... .13
RMF00009530R0FE ..... 9,530 Ohm RNC60H 1% 50ppm M.F ..... .22

RMF00009530R0FG ..... 9,530 Ohm RNC65H 1% 50ppm M.F. ..... .28
RMF00009530R0PG ..... 9,530 Ohm RN65F .5% 50ppm M.F ..... .35
RMF00009650R0FC ..... 9,650 Ohm,RNC55H 1% 50ppm M.F. ..... .13
RMF00009760R0DC ..... 9,760 Ohm,RN55D 1% Metal Film ..... .15
RMF00009760R0EC ..... 9,760 Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00009760R0FA ..... 9,760 Ohm RNC50H 1% 50ppm M.F. ..... .10
RMF00009760R0FC ..... 9,760 Ohm,RNC55H 1% 50ppm M.F. ..... .13
RMF00009880R0EC ..... 9,880 Ohm,RN55E .1% 25ppm M.F. ..... .25
RMF00010000R0AF ..... 10k Ohm Vishay S102C .01% .6w 3.00
RMF00010000R0DA ..... 10K Ohm RN50D 1% 50ppm M.F ..... .10
RMF00010000R0DC ..... 10k Ohm, RN55D 1% Metal Film ..... .10
RMF00010000R0DE ..... 10k Ohm, RN60D 1% Metal Film ..... .20
RMF00010000R0DG ..... 10k Ohm, RN65D 1% Metal Film ..... .25
RMF00010000R0DI ..... 10.0k Ohm,RN70D 1% Metal Film ..... .50
RMF00010000R0DM ..... 10k Ohm, RN80B 1% Metal Film 3.50
RMF00010000R0DN ..... 10k C-170NA 1% .25w Glass ..... .30
RMF00010000R0EC ..... 10k Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF00010000R0EE ..... 10k Ohm RN60E .1% 25ppm M.F. ..... .32
RMF00010000R0EG ..... 10k Ohm RN65E .1% 25ppm M.F. ..... .65
RMF00010000R0FA ..... 10K Ohm RNC50H 1% 50ppm M.F ..... .10
RMF00010000R0FC ..... 10k Ohm,RNC55H 1% 50ppm M.F. ..... .19
RMF00010000R0FE ..... 10k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00010000R0FG ..... 10k Ohm, RN65C 1% 50ppm M.F ..... .30
RMF00010000R0FI ..... 10k Ohm RNC70H 1% 50ppm M.F ..... .40
RMF00010000R0GC ..... 10k Ohm, RLR07C Metal Film ..... .10
RMF00010000R0JQ ..... 10k Ohm 2w 5% IRC MVC-2 MF 2.00
RMF00010000R0JS ..... 10K, 10 watt MPP, 4.5"L film 15.00
RMF00010000R0KV ..... 10k Ohm 7 Watt Metal Film Res 4.50
RMF00010000R0QH ..... 10k Ohm GA-53312A 1% .25w Gls ..... .30
RMF00010000R0RC ..... 10k RN55 Size .05% T-9 M Film 2.00
RMF00010000R0RF ..... 10k Ohm Vishay S102C .1% .6w 1.75
RMF00010000R0RS ..... Dual 10k Ohm Vishay .06% Prec 25.00
RMF00010000R3GI ..... 10k Ohm RLR-20C .5w 2% MF ..... .12
RMF00010040R0SG ..... 10040 Ohm RN75 .25% Metal Fm 2.00
RMF00010100R0EI ..... 10.1k RNC70J .1% 25ppm M Flm ..... .50
RMF00010100R0EJ ..... 10.1k Ohm RNR55E .1% Glass MF 1.25
RMF00010200R0DC ..... 10.2k Ohm,RN55D 1% Metal Film ..... .09
RMF00010200R0EC ..... 10.2k Ohm RN55H/55E .1% 50ppm ..... .17
RMF00010200R0EE ..... 10.2k Ohm RN60E .1% 25ppm M.F ..... .32
RMF00010200R0FA ..... 10.2K Ohm RNC50H 1% 50ppm M.F ..... .10
RMF00010200R0FE ..... 10.2k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00010400R0DC ..... 10.4k Ohm,RN55D 1% Metal Film ..... .10
RMF00010400R0FC ..... 10.4k Ohm RNC55H 1% 50ppm MF ..... .12
RMF00010400R0FG ..... 10.4k Ohm RNC65H 1% 50ppm MF ..... .35
RMF00010500R0DC ..... 10.5k Ohm,RN55D 1% Metal Film ..... .10
RMF00010500R0DE ..... 10.5k Ohm, RN60D Metal Film ..... .16
RMF00010500R0DG ..... 10.5k Ohm,RN65D 1% Metal Film ..... .25
RMF00010500R0EC ..... 10.5k Ohm,RN55E .1% 25ppm M.F ..... .17
RMF00010500R0EG ..... 10.5K RNC65J 1% 25ppm M.F ..... .75
RMF00010500R0EJ ..... 10.5k Ohm RNR55E .1% Glass MF 1.00
RMF00010500R0FA ..... 10.5K Ohm RNC50H 1% 50ppm M.F ..... .10
RMF00010500R0FC ..... 10.5k Ohm RNC55H 1% 50ppm MF ..... .12
RMF00010500R0FG ..... 10.5k Ohm,RNC65H 1% 50ppm M.F. ..... .30
RMF00010600R0DC ..... 10.6k Ohm,RN55D 1% Metal Film ..... .10
RMF00010600R0DE ..... 10.6k Ohm, RN60D Metal Film ..... .16
RMF00010600R0FE ..... 10.6k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00010700R0DC ..... 10.7k Ohm,RN55D 1% Metal Film ..... .10
RMF00010700R0DN ..... 10.7k PRH-250 1% .25w Glass ..... .30
RMF00010700R0EC ..... 10.7k RNC55J .1% 25ppm M.F. ..... .20
RMF00010700R0EE ..... 10.7k Ohm RNR60E .1% MF 5.00
RMF00010700R0FA ..... 10.7K Ohm RNC50H 1% 50ppm M.F ..... .10
RMF00010700R0FE ..... 10.7k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00010700R0QH ..... 10.7k Ohm RN60G 1% 25ppm glas ..... .26
RMF00010900R0EE ..... 10.9k RNC60H .1% 50ppm M.F ..... .35
RMF00011000R0DC ..... 11k Ohm RN55D 1% Metal Film ..... .10
RMF00011000R0DE ..... 11k Ohm, RN60D 1% Metal Film ..... .16
RMF00011000R0DG ..... 11k Ohm, RN65D 1% Metal Film ..... .25
RMF00011000R0DI ..... 11.0k Ohm,RN70D 1% Metal Film ..... .35
RMF00011000R0EC ..... 11k Ohm, RN55E .1% 25ppm M.F. ..... .15
RMF00011000R0FA ..... 11K Ohm RNC50H 1% 50ppm M.F. ..... .10
RMF00011000R0FC ..... 11k Ohm,RNC55H 1% 50ppm M.F. ..... .19
RMF00011000R0FE ..... 11k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00011000R0FI ..... 11k Ohm RNR70C 1% 50ppm M.F ..... .55
RMF00011000R0GP ..... 11k Ohm RLR32C 2% 1w M.F. ..... .35
RMF00011100R0EC ..... 11.1k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00011300R0DC ..... 11.3k Ohm,RN55D 1% Metal Film ..... .12
RMF00011300R0DE ..... 11.3k Ohm, RN60D Metal Film ..... .14
RMF00011300R0FA ..... 11.3K Ohm RNC50H 1% 50ppm M.F ..... .10
RMF00011300R0FE ..... 11.3k Ohm RNC60H 1% 50ppm M.F ..... .19
RMF00011300R0PG ..... 11,300 Ohm,RN65F .5% 25ppm M.F ..... .35
RMF00011340R0EG ..... 11.34k Ohm RN65E .1% 25ppm MF ..... .45
RMF00011400R0DC ..... 11.4k Ohm,RN55D 1% Metal Film ..... .10
RMF00011500R0DE ..... 11.5k Ohm, RN60D Metal Film ..... .14
RMF00011500R0DG ..... 11.5k Ohm,RN65D 1% Metal Film ..... .25
RMF00011500R0DN ..... 11.5k PRH-250 1% .25w Glass ..... .30
RMF00011500R0EC ..... 11.5k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00011500R0FA ..... 11.5K Ohm RNC50H 1% 50ppm M.F ..... .12
RMF00011500R0FC ..... 11.5k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00011500R0FE ..... 11.5k Ohm RNC60H 1% 50ppm M.F ..... .19
RMF00011500R0PG ..... 11500 Ohm,RN65F .5% 25ppm M.F ..... .60
RMF00011800R0DC ..... 11.8k Ohm,RN55D 1% Metal Film ..... .15
RMF00011800R0DE ..... 11.8k Ohm, RN60D Metal Film ..... .16
RMF00011800R0FA ..... 11.8K Ohm RNC50H 1% 50ppm M.F ..... .10
RMF00011800R0FC ..... 11.8k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00011800R0FE ..... 11.8k Ohm RNC60H 1% 50ppm M.F ..... .22

RMF00011800R0FI ..... 11.8k Ohm RNC70H 1% 50ppm M.F ..... .75
RMF00011800R0QG ..... 11.8k Ohm RNC65J 1% 25ppm M.F ..... .35
RMF00012000R0DE ..... 12k Ohm, RN60D 1% Metal Film ..... .16
RMF00012000R0GA ..... 12k Ohm RLR05C 2% 50ppm MF ..... .10
RMF00012000R0GC ..... 12k Ohm RLR07C 2% Metal Film ..... .08
RMF00012000R0GP ..... 12k Ohm, 2% 1 Watt Metal Film ..... .75
RMF00012100R0DC ..... 12.1k Ohm,RN55D 1% Metal Film ..... .15
RMF00012100R0DE ..... 12.1k Ohm, RN60D Metal Film ..... .16
RMF00012100R0DJ ..... 12.1k Ohm C-85A 1% Glass MF ..... .65
RMF00012100R0DN ..... 12.1k PRH-250 1% .25w Glass ..... .30
RMF00012100R0EC ..... 12.1k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00012100R0FA ..... 12.1K Ohm RNC50H 1% 50ppm M.F ..... .10
RMF00012100R0FC ..... 12.1k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00012100R0FE ..... 12.1k Ohm RNC60H 1% 50ppm M.F ..... .19
RMF00012100R0FI ..... 12.1k Ohm RN70C 1% 50ppm M.F ..... .40
RMF00012300R0DC ..... 12.3k Ohm,RN55D 1% Metal Film ..... .15
RMF00012400R0DC ..... 12.4k Ohm,RN55D 1% Metal Film ..... .10
RMF00012400R0DE ..... 12.4k Ohm, RN60D Metal Film ..... .16
RMF00012400R0EC ..... 12.4k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00012400R0FA ..... 12.4K Ohm RNC50H 1% 50ppm M.F ..... .12
RMF00012400R0FC ..... 12.4k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00012400R0FE ..... 12.4k Ohm RNC60H 1% 50ppm M.F ..... .19
RMF00012400R0FG ..... 12.4k Ohm RN65F/H 1% 50ppm MF ..... .30
RMF00012400R0PC ..... 12.4k Ohm RNC55J .5% 25ppm MF ..... .25
RMF00012400R0QC ..... 12.4k Ohm RN55 1% Gold Lds MF ..... .50
RMF00012400R0QE ..... 12.4k Ohm RNC60J 1% 25ppm M.F ..... .23
RMF00012500R0EE ..... 12.5k Ohm RN60E .1% 25ppm M.F ..... .40
RMF00012600R0DC ..... 12.6k Ohm,RN55D 1% Metal Film ..... .10
RMF00012600R0EC ..... 12.6k Ohm RN55E .1% 25ppm M.F ..... .19
RMF00012700R0DC ..... 12.7k Ohm,RN55D 1% Metal Film ..... .10
RMF00012700R0DE ..... 12.7k Ohm, RN60D Metal Film ..... .16
RMF00012700R0DG ..... 12.7k Ohm,RN65D 1% Metal Film ..... .30
RMF00012700R0DK ..... 12.7k RN75B 1% Metal Film ..... .55
RMF00012700R0EC ..... 12.7k Ohm,RN55E .1% 25ppm M.F ..... .17
RMF00012700R0FA ..... 12.7K Ohm RNC50H 1% 50ppm M.F ..... .10
RMF00012700R0FC ..... 12.7k Ohm RNC55H 1% 50ppm M.F. ..... .17
RMF00012700R0FE ..... 12.7k Ohm RNC60H 1% 50ppm M.F. ..... .19
RMF00012700R0QE ..... 12.7k Ohm RNC60J 1% 25ppm M.F ..... .26
RMF00012700R0RE ..... 12.7k Ohm RN60G .1% T1 Glass ..... .85
RMF00012700R0RF ..... 12.7k .1% .3w Vis 5ppm RNC90Y 2.50
RMF00012900R0EC ..... 12.9k Ohm,RN55E .1% 25ppm M.F ..... .23
RMF00013000R0DC ..... 13k Ohm RN55D 1% Metal Film ..... .10
RMF00013000R0DE ..... 13k Ohm, RN60D 1% Metal Film ..... .16
RMF00013000R0DG ..... 13k Ohm, RN65D 1% Metal Film ..... .25
RMF00013000R0FA ..... 13k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00013000R0FG ..... 13k Ohm, RNC65H 1% 50ppm M.F ..... .30
RMF00013000R0GA ..... 13k Ohm RLR05C 2% 50ppm MF ..... .08
RMF00013000R0JI ..... 13k Ohm, RC2D 5% Metal Film ..... .25
RMF00013300R0DA ..... 13.3K Ohm RN50D 1% 50ppm M.F ..... .10
RMF00013300R0DC ..... 13.3k Ohm,RN55D 1% Metal Film ..... .10
RMF00013300R0EC ..... 13.3k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00013300R0FA ..... 13.3K Ohm RNC50H 1% 50ppm M.F ..... .12
RMF00013300R0FC ..... 13.3k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00013300R0FE ..... 13.3k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00013300R0QG ..... 13.3k Ohm RNC65J 1% 25ppm M.F ..... .40
RMF00013700R0DC ..... 13.7k Ohm,RN55D 1% Metal Film ..... .10
RMF00013700R0DG ..... 13.7k Ohm,RN65D 1% Metal Film ..... .29
RMF00013700R0EC ..... 13.7k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00013700R0FA ..... 13.7K Ohm RNC50H 1% 50ppm M.F ..... .12
RMF00013800R0FG ..... 13.8k Ohm RN65F .5% 50ppm M.F ..... .35
RMF00014000R0DC ..... 14k Ohm RN55D 1% Metal Film ..... .10
RMF00014000R0DE ..... 14k Ohm, RN60D 1% Metal Film ..... .16
RMF00014000R0DG ..... 14k Ohm, RN65D 1% Metal Film ..... .25
RMF00014000R0DI ..... 14k Ohm RN70C 1% Metal Film ..... .40
RMF00014000R0FA ..... 14k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00014000R0FC ..... 14k Ohm,RNC55H 1% 50ppm M.F. ..... .13
RMF00014000R0FE ..... 14k Ohm RNC60J 1% 50ppm M.F ..... .22
RMF00014000R0PG ..... 14k RNC65J .5% 25ppm Metal F ..... .85
RMF00014000R0QE ..... 14k Ohm RNC60J 1% 25ppm M.F. ..... .26
RMF00014300R0DC ..... 14.3k Ohm,RN55D 1% Metal Film ..... .10
RMF00014300R0DE ..... 14.3k RN60D 1% Metal Film ..... .16
RMF00014300R0EC ..... 14.3k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00014300R0FA ..... 14.3k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00014300R0FC ..... 14.3k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00014300R0FE ..... 14.3k Ohm RNC60H 1% 50ppm M.F ..... .20
RMF00014300R0FG ..... 14.3k Ohm RN65F .5% 50ppm M.F ..... .35
RMF00014500R0FC ..... 14.5k Ohm, RNC55H 1% 50ppm MF ..... .17
RMF00014500R0FE ..... 14.5k Ohm RNC60H 1% 50ppm M.F ..... .25
RMF00014700R0DC ..... 14.7k Ohm,RN55D 1% Metal Film ..... .10
RMF00014700R0DE ..... 14.7k Ohm, RN60D Metal Film ..... .20
RMF00014700R0DG ..... 14.7k Ohm,RN65D 1% Metal Film ..... .29
RMF00014700R0DP ..... 14.7k RN25X, 1Watt 1% M.F. 1.25
RMF00014700R0FA ..... 14.7k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00014700R0FC ..... 14.7k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00014700R0FE ..... 14.7k Ohm RNC60H 1% 50ppm M.F ..... .20
RMF00014700R0JP ..... 14.7k, 1w 5% Metal Film Res. ..... .40
RMF00014900R0FE ..... 14.9k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00014900R0QC ..... 14.9k Ohm,RNC55J 1% 25ppm M.F ..... .15
RMF00015000R0DC ..... 15k Ohm, RN55D 1% Metal Film ..... .10
RMF00015000R0DG ..... 15k Ohm, RN65D 1% Metal Film ..... .25
RMF00015000R0DI ..... 15k Ohm DCS-1/2 1% Metal Film ..... .40
RMF00015000R0DQ ..... 15k Ohm 2wt 1% RD65P Non-Ind 2.00
RMF00015000R0EC ..... 15k Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF00015000R0FA ..... 15k Ohm RNC50H 1% 50ppm MF ..... .15
RMF00015000R0FC ..... 15k Ohm, RLR7C 1% Metal Film ..... .10

Resistors: 15k - 30.9k Ohm

RMF00015000ROFE	15k Ohm RN60C 1% 50ppm M.F	.20
RMF00015000ROGA	15K Ohm RL50 2% 50ppm M.F	.08
RMF00015000ROGG	15k Ohm, RN65D 2% Metal Film	.20
RMF00015000ROJZ	15k Ohm Corning FP2 5% 2w MF	1.00
RMF00015000ROQC	15k Ohm, RNC55J 1% 25ppm M.F	.17
RMF00015000RORF	15k Ohm Vishay S102C .1% 5ppm	5.00
RMF00015200ROEC	15.2k Ohm,RN55E .1% 25ppm M.F	.25
RMF00015400RODC	15.4k Ohm,RN55D 1% Metal Film	.10
RMF00015400RODE	15.4k Ohm, RN60D Metal Film	.16
RMF00015400RODG	15.4k Ohm,RN65D 1% Metal Film	.30
RMF00015400RODI	15.4k Ohm,RN70D 1% Metal Film	.45
RMF00015400RODN	15.4k PRH-250 1% .25w Glass	.30
RMF00015400ROEC	15.4k Ohm,RN55E .1% 25ppm M.F	.17
RMF00015400ROFA	15.4k Ohm RNC50H 1% 50ppm MF	.12
RMF00015400ROFC	15.4k Ohm, RNC55H 1% 50ppm MF	.15
RMF00015400ROGC	15.4k Ohm RLR07C 2% Metal Flm	.08
RMF00015400RORE	15.4k Ohm RN60G .1% T1 Glass	1.00
RMF00015800RODC	15.8k Ohm,RN55D 1% Metal Film	.08
RMF00015800ROFA	15.8k Ohm RNC50H 1% 50ppm MF	.12
RMF00015800ROFC	15.8k Ohm, RNC55H 1% 50ppm MF	.15
RMF00015800ROFE	15.8k Ohm RNC60H 1% 50ppm M.F	.22
RMF00016000ROEC	16k Ohm, RN55E .1% 25ppm M.F.	.17
RMF00016000ROFC	16k Ohm RN55C 1% 50ppm M.F.	.15
RMF00016000ROFE	16k Ohm RNC60H 1% 50ppm M.F.	.22
RMF00016000ROFG	16k Ohm, RNC65H 1% 50ppm M.F	.30
RMF00016000ROGA	16k Ohm RLR05C 2% 50ppm M.F	.08
RMF00016000ROGP	16k Ohm RL32S 2% 1w M.F.	.50
RMF00016200RODG	16.2k Ohm,RN65D 1% Metal Film	.25
RMF00016200RODI	16.2k Ohm RN70B/D 1% Metal Fm	.40
RMF00016200ROFA	16.2k Ohm RN50C 1% 50ppm MF	.12
RMF00016200ROFC	16.2k Ohm, RNC55H 1% 50ppm MF	.15
RMF00016200ROFE	16.2k Ohm RN60C 1% 50ppm M.F	.19
RMF00016200ROFG	16.2k Ohm,RNC65H 1% 50ppm M.F	.35
RMF00016200ROQE	16.2k Ohm RNC60J 1% 25ppm M.F	.26
RMF00016500RODC	16.5k Ohm,RN55D 1% Metal Film	.10
RMF00016500RODN	16.5k PRH-250 1% .25w Glass	.30
RMF00016500ROEE	16.5k Ohm RN60E .1% 25ppm M.F	.40
RMF00016500ROFA	16.5k Ohm RNC50H 1% 50ppm MF	.12
RMF00016500ROFI	16.5K Ohm RNC70H 1% 50ppm M.F	.40
RMF00016500ROQC	16.5k Ohm RNC55J 1% 25ppm M.F	.15
RMF00016500RORG	16.5k Ohm RN60G 1% Glass Case	1.00
RMF00016900RODC	16.9k Ohm,RN55D 1% Metal Film	.10
RMF00016900RODE	16.9k Ohm, RN60D Metal Film	.15
RMF00016900RODG	16.9k Ohm,RN65D 1% Metal Film	.65
RMF00016900ROEI	16.9k Ohm RNR70E .1% 25ppm MF	3.50
RMF00016900ROFA	16.9k Ohm RNC50H 1% 50ppm MF	.12
RMF00016900ROFE	16.9k Ohm RNC60H 1% 50ppm M.F	.22
RMF00017000ROFC	17k Ohm RN55C 1% 50ppm M.F.	.15
RMF00017200RODC	17.2k Ohm,RN55D 1% Metal Film	.10
RMF00017400RODC	17.4k Ohm,RN55D 1% Metal Film	.10
RMF00017400RODI	17.4k Ohm, RN70D 1% Metal Film	.40
RMF00017400RODN	17.4k PRH-250 1% .25w Glass	.30
RMF00017400ROFA	17.4k Ohm RNC50H 1% 50ppm MF	.12
RMF00017400ROFC	17.4k Ohm RNC55H 1% 50ppm MF	.12
RMF00017400ROFE	17.4k Ohm RNC60H 1% 50ppm M.F	.24
RMF00017400ROQA	17.4k Ohm RNC50J 1% 25ppm MF	.17
RMF00017400RORF	17.4K .1% .3w Vi 25ppm RNC90Y	4.00
RMF00017500RODQ	17.5k RSE-2 2w 1% Metal Jackt	2.00
RMF00017800RODC	17.8k Ohm,RN55D 1% Metal Film	.10
RMF00017800RODE	17.8k Ohm RN60D 1% Metal Film	.20
RMF00017800RODG	17.8k Ohm,RN65D 1% Metal Film	.35
RMF00017800RODN	17.8k PRH-250 1% .25w Glass	.30
RMF00017800ROEC	17.8k Ohm,RN55E .1% 25ppm M.F	.19
RMF00017800ROFA	17.8k Ohm RNC50H 1% 50ppm MF	.12
RMF00017800ROFC	17.8k Ohm RNC55H 1% 50ppm MF	.12
RMF00017800ROFE	17.8k Ohm RN60C 1% 50ppm M.F	.22
RMF00017800ROFG	17.8k Ohm, RN65C 1% 50ppm MF	.30
RMF00018000ROFC	18k Ohm, RNC55H 1% 50ppm MF	.12
RMF00018000ROFI	18k Ohm RNC70H 1% 50ppm M.F	.50
RMF00018000ROGA	18k Ohm RLR05C 2% 50ppm M.F	.08
RMF00018000ROGC	18k Ohm RLR07C 2% Metal Film	.10
RMF00018000ROGE	18k Ohm RL20S 2% 100ppm	.12
RMF00018000ROSI	18k Ohm,RN70D .25% Metal Film	.50
RMF00018200RODC	18.2k RN55D & RLR07C 1% M.F.	.10
RMF00018200RODE	18.2k Ohm,RN60D 1% 100ppm M.F	.20
RMF00018200RODN	18.2k PRH-250 1% .25w Glass	.30
RMF00018200ROEC	18.2k Ohm,RN55E .1% 25ppm M.F	.19
RMF00018200ROFA	18.2k Ohm RNC50H 1% 50ppm MF	.12
RMF00018200ROFC	18.2k Ohm RNC55H 1% 50ppm MF	.12
RMF00018200ROFG	18.2k Ohm, RN65C 1% 50ppm M.F	.30
RMF00018400ROEC	18.4k Ohm,RN55E .1% 25ppm M.F	.17
RMF00018500ROFC	18.5k Ohm RNC55H 1% 50ppm MF	.50
RMF00018700RODC	18.7k Ohm,RN55D 1% Metal Film	.10
RMF00018700RODE	18.7k Ohm, NA60 1% Metal Film	.20
RMF00018700ROEC	18.7k Ohm,RN55E .1% 25ppm M.F	.19
RMF00018700ROFA	18.7k Ohm RNC50H 1% 50ppm MF	.12
RMF00018700ROFC	18.7k Ohm RNC55H 1% 50ppm MF	.15
RMF00018700ROFE	18.7k Ohm RNC60H 1% 50ppm M.F	.20
RMF00018700ROGI	18.7k Ohm RLR-20C .5w 2% MF	.15
RMF00018700ROQK	18.7k Ohm RNC75J 1% 25ppm MF	1.50
RMF00018700RORF	18.7k .1% .3w Vi 5ppm RNC90Y	3.50
RMF00019100RODC	19.1k Ohm,RN55D 1% Metal Film	.10
RMF00019100RODE	19.1k Ohm,RN60D 1% 100ppm M.F	.20
RMF00019100ROEC	19.1k Ohm,RN55E .1% 25ppm M.F	.19
RMF00019100ROFC	19.1k Ohm RNC55H 1% 50ppm MF	.15
RMF00019100ROFE	19.1k Ohm RNC60H 1% 50ppm M.F	.22
RMF00019100ROQA	19.1k Ohm RNC50J 1% 25ppm M.F	.20
RMF00019120RODE	19.12k Ohm,RN60D 1% 100ppm MF	.14
RMF00019300RODC	19.3k Ohm,RN55D 1% Metal Film	.25
RMF00019300ROFE	19.3k Ohm RNC60H 1% 50ppm M.F	.30
RMF00019600RODC	19.6k Ohm,RN55D 1% Metal Film	.12
RMF00019600RODE	19.6k Ohm,RN60D 1% 100ppm M.F	.16
RMF00019600RODG	19.6k Ohm,RN65D 1% Metal Film	.25
RMF00019600ROEG	19.6k Ohm RNR65E .1% 25ppm MF	.55
RMF00019600ROFA	19.6k Ohm RNC50H 1% 50ppm MF	.12
RMF00019600ROFC	19.6k Ohm RNC55H 1% 50ppm MF	.15
RMF00019600ROFI	19.6k RNC70H 1% 50ppm M.F	.40
RMF00020000RODC	20k Ohm, RN55D 1% Metal Film	.10
RMF00020000RODE	20k RN60D 1% Metal Film	.16
RMF00020000RODG	20k Ohm, RN65D 1% Metal Film	.25
RMF00020000RODN	20k PRH-250 1% .25w Glass	.30
RMF00020000ROEC	20k Ohm, RN55E .1% 25ppm M.F	.19
RMF00020000ROEE	20k Ohm RN60E .1% 25ppm M.F.	.40
RMF00020000ROEG	20k Ohm RN65E .1% 25ppm MF	.55
RMF00020000ROEI	20k RNC70H .1% 50ppm Mtal Flm	.65
RMF00020000ROFA	20k Ohm RNC50H 1% 50ppm MF	.12
RMF00020000ROFE	20k Ohm RNC60H 1% 50ppm M.F	.22
RMF00020000ROFK	20k RN75J 1% 50ppm M.F.	.60
RMF00020000ROGA	20k Ohm RLR05 2% 50ppm MF	.09
RMF00020000ROGC	20k Ohm RLR07C 2% Metal Film	.10
RMF00020000ROGI	20k RLR20C 2% .5w Metal Flm	.14
RMF00020000ROGP	20k Ohm RLR32C 2% 1w M.F.	.35
RMF00020000ROGZ	20k Ohm Corning FP2 2% 2w MF	1.25
RMF00020000ROJP	20k Ohm, 1w 5% FP32 Flameprof	.50
RMF00020000ROQE	20k Ohm RNC60J 1% 25ppm M.F	.26
RMF00020300ROFC	20.3k Ohm RNC55H 1% 50ppm MF	.12
RMF00020334ROPC	20,334 Ohm RN55C .5% Met Film	.15
RMF00020500RODC	20.5k Ohm,RN55D 1% Metal Film	.10
RMF00020500RODE	20.5k Ohm RN60D 1% Metal Film	.20
RMF00020500RODG	20.5k Ohm,RN65D 1% Metal Film	.25
RMF00020500RODI	20.5k Ohm RN70D 1% Metal Fm	.40
RMF00020500RODQ	20.5k Ohm 2watt 1% Metal Flm	2.00
RMF00020500ROEC	20.5k Ohm,RN55E .1% 25ppm M.F	.19
RMF00020500ROFE	20.5k Ohm RN60C 1% 50ppm M.F	.22
RMF00020500ROFK	20.5k RN75C 1% 50ppm M.F.	.60
RMF00020700ROFA	20.7k Ohm RN50C 1% 50ppm MF	.25
RMF00020800ROFC	20.8k Ohm RNC55H 1% 50ppm MF	.15
RMF00020880RODE	20.88k Ohm RN60D Metal Film	.14
RMF00021000RODC	21k Ohm RN55D 1% Metal Film	.10
RMF00021000RODG	21k Ohm, RN65D 1% Metal Film	.25
RMF00021000RODI	21k Ohm, RN70D 1% Metal Film	.40
RMF00021000ROFC	21k Ohm RNC55H 1% 50ppm MF	.12
RMF00021000ROFE	21k Ohm RNC60H 1% 50ppm M.F	.22
RMF00021500RODA	21.5K Ohm RN50D 1% 50ppm M.F	.10
RMF00021500RODC	21.5k Ohm,RN55D 1% Metal Film	.10
RMF00021500RODE	21.5k Ohm RN60D 1% Metal Film	.16
RMF00021500RODG	21.5k Ohm,RN65D 1% Metal Film	.29
RMF00021500RODI	21.5k .5wt 1% Banded Metl Flm	.40
RMF00021500RODN	21.5k Ohm GA-53313A 1% Glass	.35
RMF00021500ROEC	21.5k Ohm,RN55E .1% 25ppm M.F	.18
RMF00021500ROFC	21.5k Ohm RNC55H 1% 50ppm MF	.15
RMF00021500ROFE	21.5k Ohm RNC60H 1% 50ppm M.F	.22
RMF00021520RODI	21.52k Ohm,RN70D 1% Metal Flm	.40
RMF00021800RODC	21.8k Ohm,RN55D 1% Metal Film	.10
RMF00022000RODI	22k Ohm 1/2 PRI 1% Metal Flm	.35
RMF00022000ROFC	22k Ohm RLR07 1% Metal Film	.10
RMF00022000ROGC	22k Ohm RLR07C 2% Metal Film	.08
RMF00022100RODC	22.1k Ohm,RN55D 1% Metal Film	.10
RMF00022100RODE	22.1k Ohm RN60D 1% Metal Film	.20
RMF00022100ROEN	22.1k RNR70E .1% Hermt. Glass	2.00
RMF00022100ROFC	22.1k Ohm RNC55H 1% 50ppm MF	.12
RMF00022100RORF	22.1k .1% .3w 2ppm RCK02A	4.00
RMF00022600RODC	22.6k Ohm,RN55D 1% Metal Film	.10
RMF00022600RODK	22.6k RN75C 1% Metal Film	.70
RMF00022600ROEC	22.6k Ohm,RN55E .1% 25ppm M.F	.18
RMF00022600ROEE	22.6k RN60E .1% 25ppm M.F	.32
RMF00022600ROFC	22.6k Ohm RNC55H 1% 50ppm MF	.12
RMF00022600ROFE	22.6k Ohm RNC60H 1% 50ppm M.F	.20
RMF00022600ROQE	22.6k Ohm RN60G 1% Metal Film	.75
RMF00023000RODP	23k MOX-1 1% 1.5w M. Film	1.25
RMF00023040ROPI	23,040 Ohm,RN70C .5% Mtal Flm	.45
RMF00023200RODC	23.2k Ohm,RN55D 1% Metal Film	.10
RMF00023200RODG	23.2k Ohm,RN65D 1% Metal Film	.25
RMF00023200ROFC	23.2k Ohm RNR55H 1% 50ppm MF	.12
RMF00023200ROFE	23.2k Ohm RNC60H 1% 50ppm M.F	.22
RMF00023200ROQC	23.2k Ohm,MM152 Gold Leads 1%	2.00
RMF00023200ROQE	23.2k Ohm RN60 1% 25ppm Glass	.50
RMF00023240RODI	23,240 Ohm, RN70D 1% Mtal Flm	.35
RMF00023700RODC	23.7k Ohm,RN55D 1% Metal Film	.10
RMF00023700RODG	23.7k Ohm,RN65D 1% Metal Film	.25
RMF00023700RODI	23.7k Ohm,RN70D 1% Metal Film	.55
RMF00023700RODM	23.7k Ohm RN80B 1% Metal Film	4.00
RMF00023700ROEC	23.7k Ohm,RN55E .1% 25ppm M.F	.19
RMF00023700ROFC	23.7k Ohm RNC55H 1% 50ppm MF	.12
RMF00023700ROFE	23.7k Ohm RNC60H 1% 50ppm M.F	.20
RMF00023700ROFG	23.7k Ohm, RN65C 1% 50ppm M.F	.30
RMF00023700ROGP	23.7k Ohm RLR32C 2% 1w M.F.	.35
RMF00023700ROPI	23.7K RN70C .5% 25ppm M.F.	.60
RMF00023870ROEC	23.87k RN55E .1% 25ppm 117326	.19
RMF00024000RODC	24k Ohm RN55D 1% Metal Film	.10
RMF00024000RODI	24k Ohm, RN70D 1% Metal Film	.28
RMF00024000ROFC	24k Ohm, RNC55H 1% 50ppm MF	.12
RMF00024000ROGZ	24k Ohm Corning FP2 2% 2w MF	1.25
RMF00024000ROJZ	24k Ohm 3w 5% RS3FB M. Film	1.75
RMF00024000ROQH	24k Ohm R-170N 1% 25ppm Glass	.80
RMF00024300RODK	24.3k RN75B 1% Metal Film	.55
RMF00024300RODN	24.3k PRH-250 1% .25w Glass	.30
RMF00024300ROFC	24.3k Ohm RNC55H 1% 50ppm MF	.15
RMF00024300ROFE	24.3k Ohm RN60C 1% 50ppm M.F	.20
RMF00024300ROQA	24.3k Ohm RNC50J 1% 25ppm MF	.14
RMF00024320RODC	24.32k Ohm,RN55D 1% Metal Flm	.10
RMF00024900RODC	24.9k Ohm,RN55D 1% Metal Film	.10
RMF00024900RODE	24.9k Ohm RN60D 1% Metal Film	.20
RMF00024900ROEC	24.9k Ohm,RN55E .1% 25ppm M.F	.19
RMF00024900ROEE	24.9k RNR60E .1% 25ppm M.F	.32
RMF00024900ROFC	24.9k Ohm RN55C 1% 50ppm M.F.	.15
RMF00024900ROFE	24.9k Ohm RNC60H 1% 50ppm M.F	.22
RMF00025000RODE	25k Ohm RN60D 1% Metal Film	.16
RMF00025000RODG	25k Ohm, RN65D 1% Metal Film	.20
RMF00025000ROGP	25k Ohm CMT 2% 1w M. Film	.55
RMF00025000ROKB	25k Ohm Caddock MG725 10%	7.00
RMF00025200RODC	25.2k Ohm,RN55D 1% Metal Film	.10
RMF00025500RODC	25.5k Ohm,RN55D 1% Metal Film	.10
RMF00025500RODE	25.5k Ohm,RN60D 1% Metal Film	.14
RMF00025500RODN	25.5k PRH-250 1% .25w Glass	.30
RMF00025500ROFC	25.5k Ohm RNC55H 1% 50ppm MF	.15
RMF00025500ROFE	25.5k Ohm RNC60H 1% 50ppm M.F	.20
RMF00025500ROPC	25.5k RNC55K .5% Metal Film	.14
RMF00025770RODE	25.77k Ohm,RN60D 1% Metal Film	.17
RMF00026100RODC	26.1k Ohm,RN55D 1% Metal Film	.10
RMF00026100RODG	26.1k Ohm,RN65D 1% Metal Film	.29
RMF00026100RODI	26.1k Ohm,RN70D 1% Metal Film	.35
RMF00026100ROFC	26.1k Ohm RNC55H 1% 50ppm MF	.13
RMF00026400RODC	26.4k Ohm,RN55D 1% Metal Film	.10
RMF00026700RODC	26.7k Ohm,RN55D 1% Metal Film	.10
RMF00026700RODI	26.7k RN20X 1% Metal Film	.35
RMF00026700RODN	26.7k PRH-250 1% .25w Glass	.35
RMF00026700ROEC	26.7k Ohm,RN55E .1% 25ppm M.F	.19
RMF00026700ROFA	26.7k Ohm RN50C 1% 50ppm MF	.12
RMF00026700ROFC	26.7k Ohm RN55C 1% 50ppm M.F.	.15
RMF00026700ROFE	26.7k Ohm RNC60H 1% 50ppm M.F	.25
RMF00026700ROFI	26.7k Ohm RN70C 1% 50ppm M.F	.40
RMF00027000RODR	27k 1% 5w Glass Victoreen RX5	5.00
RMF00027000ROFI	27k Ohm RN70C 1% 50ppm M.F	.40
RMF00027000ROGC	27k Ohm RLR07C 2% Metal Film	.08
RMF00027000ROKV	27K Ohm Corning FP4 10% 4w MF	2.25
RMF00027100ROFG	27.1k Ohm, RNC65H 1% 50ppm MF	.30
RMF00027400RODC	27.4k Ohm,RN55D 1% Metal Film	.10
RMF00027400RODE	27.4k Ohm RN60D 1% Metal Film	.16
RMF00027400RODI	27.4k Ohm DCS-1/2 1% M. Film	.55
RMF00027400ROFC	27.4k Ohm RNC55H 1% 50ppm MF	.15
RMF00027500RODC	27.5k Ohm,RN55D 1% Metal Film	.10
RMF00028000RODC	28k Ohm, RN55D 1% Metal Film	.10
RMF00028000RODE	28k Ohm RN60D 1% Metal Film	.16
RMF00028000RODG	28k Ohm CD-1/4R 1% Metal Film	.25
RMF00028000RODN	28k PRH-250 1% .25w Glass	.30
RMF00028000ROEC	28k Ohm, RN55E .1% 50ppm M.F	.30
RMF00028000ROEE	28k Ohm, RN60E .1% 25ppm M.F.	.32
RMF00028000ROFC	28k Ohm, RNC55H 1% 50ppm MF	.15
RMF00028000ROPE	28k ohm RNC60J .5% 25ppm M.F	.35
RMF00028400RODC	28.4k Ohm,RN55D 1% Metal Film	.10
RMF00028400ROEC	28.4k Ohm,RN55E .1% 50ppm M.F	.30
RMF00028700RODC	28.7k Ohm,RN55D 1% Metal Film	.10
RMF00028700RODE	28.7k Ohm,RN60D 1% Metal Film	.16
RMF00028700RODG	28.7k Ohm,RN65D 1% Metal Film	.25
RMF00028700RODI	28.7k Ohm,RN70D 1% Metal Film	.40
RMF00028700ROEC	28.7k Ohm,RN55E .1% 50ppm M.F	.22
RMF00028700ROFC	28.7k Ohm, RNC55H 1% 50ppm MF	.15
RMF00028700ROFE	28.7k Ohm RNC60H 1% 50ppm M.F	.25
RMF00029100RODC	29.1k Ohm RN55D 1% Metal Film	.10
RMF00029190ROPI	29.19K RN70C .5% 25ppm M.F.	.50
RMF00029240RODE	29.24k Ohm, RN60D 1% Mtl Film	.20
RMF00029400RODC	29.4k Ohm RN55D 1% Metal Film	.10
RMF00029400RODE	29.4k Ohm,RN60D 1% Metal Film	.20
RMF00029400RODN	29.4k PRH-250 1% .25w Glass	.30
RMF00029400ROEC	29.4k Ohm,RN55C .1% 50ppm M.F	.19
RMF00029400ROFC	29.4k Ohm RNC55H 1% 50ppm MF	.15
RMF00030000RODP	30k 1wt 1% ES712 900ppm	.75
RMF00030000ROGC	30k Ohm RLR07C 2% Metal Film	.08
RMF00030000ROGZ	30k Ohm, Corning FP2 2% 2w MF	.70
RMF00030000ROJC	30k Ohm RL07S 5% Metal Film	.06
RMF00030000ROJV	30k Ohm Corning S30 5% 4w MF	2.00
RMF00030000ROKV	30k Ohm IRC DJ 12 Watt 10% MF	10.00
RMF00030100RODC	30.1k Ohm RN55D 1% Metal Film	.10
RMF00030100RODE	30.1k Ohm,RN60D 1% Metal Film	.20
RMF00030100RODI	30.1k Ohm,RN70D 1% Metal Film	.40
RMF00030100RODQ	30.1k Ohm 2Watt 1% Metal Film	1.75
RMF00030100ROEG	30.1k Ohm RN65E .1% 25ppm M.F	.55
RMF00030100ROFC	30.1k Ohm RNC55H 1% 50ppm MF	.15
RMF00030100ROFE	30.1k Ohm RN60C 1% 50ppm M.F	.22
RMF00030100ROQC	30.1k MAR-5 1% T13 Metal Film	.15
RMF00030100ROQE	30.1k Ohm RNC60J 1% 25ppm M.F	.26
RMF00030500ROEC	30.5k Ohm,RN55E .1% 50ppm M.F	.19
RMF00030900RODN	30.9k PRH-250 1% .25w Glass	.30
RMF00030900ROEC	30.9k Ohm,RN55E .1% 50ppm M.F	.22

Resistors: 30.9k - 63.4k Ohm

RMF00030900R0FC ..... 30.9k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00030900R0FE ..... 30.9k Ohm RNC60H 1% 50ppm M.F ..... .25
RMF00031380R0DE ..... 31.38k Ohm RN60D 1% .5w M.F ..... .16
RMF00031400R0QE ..... 31.4k Ohm RNC60J 1% 25ppm M.F ..... .26
RMF00031400R0RF ..... 31.4k ohm .1% .3w 5ppm Vishay 4.00
RMF00031600R0DA ..... 31.6K Ohm RN50D 1% 50ppm M.F ..... .10
RMF00031600R0DC ..... 31.6k Ohm,RN55D 1% Metal Film ..... .10
RMF00031600R0DE ..... 31.6k Ohm,RN60D 1% Metal Film ..... .16
RMF00031600R0DG ..... 31.6k Ohm,RN65D 1% Metal Film ..... .25
RMF00031600R0DN ..... 31.6k Ohm C-170NA 1% Glass MF ..... .30
RMF00031600R0FA ..... 31.6k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00031600R0FC ..... 31.6k Ohm,RNC55 1% 50ppm M.F. ..... .15
RMF00031600R0FE ..... 31.6k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00031600R0FG ..... 31.6k Ohm, RN65C 1% 50ppm M.F ..... .29
RMF00032000R0DC ..... 32k Ohm RN55D 1% Metal Film ..... .10
RMF00032400R0DC ..... 32.4k Ohm RN55D 1% Metal Film ..... .10
RMF00032400R0EC ..... 32.4k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00032400R0EG ..... 32.4k Ohm RNC65H .1% 50ppm MF ..... .50
RMF00032400R0FC ..... 32.4k Ohm,RNC55 1% 50ppm M.F. ..... .15
RMF00032400R0FE ..... 32.4k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00032400R0QE ..... 32.4k Ohm RNC60J 1% 25ppm M.F ..... .26
RMF00032800R0DC ..... 32.8k Ohm RN55D 1% Metal Film ..... .10
RMF00033000R0GA ..... 33k Ohm RLR05C 2% 50ppm MF ..... .09
RMF00033000R0JC ..... 33k Ohm RLR07S 5% Metal Film ..... .06
RMF00033000R0KV ..... 33k Ohm 10% 7w Metal Film 3.00
RMF00033200R0DA ..... 33.2k Ohm, RN50D 1% 100ppm MF ..... .12
RMF00033200R0DC ..... 33.2k Ohm,RN55D 1% Metal Film ..... .10
RMF00033200R0DG ..... 33.2k Ohm,RN65D 1% Metal Film ..... .25
RMF00033200R0EE ..... 33.2k Ohm RN60E .1% 25ppm M.F ..... .32
RMF00033200R0FA ..... 33.2k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00033200R0FC ..... 33.2k Ohm,RNC55 1% 50ppm M.F. ..... .20
RMF00033200R0FE ..... 33.2k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00033200R0FP ..... 33.2k Ohm 1% 1w 50ppm M.F. 1.00
RMF00033600R0EG ..... 33.6k Ohm RNC65H .1% 50ppm MF ..... .50
RMF00034000R0DC ..... 34k Ohm RN55D 1% Metal Film ..... .10
RMF00034000R0DE ..... 34k Ohm RN60D 1% .5w M. F. ..... .16
RMF00034000R0DG ..... 34k Ohm, RN65D 1% Metal Film ..... .29
RMF00034000R0DK ..... 34k RN75B 1% Metal Film ..... .55
RMF00034000R0EC ..... 34k Ohm, RN55E .1% 25ppm M.F. ..... .19
RMF00034000R0FA ..... 34k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00034000R0FE ..... 34k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00034400R0DC ..... 34.4k Ohm, RN55D Metal Film ..... .10
RMF00034400R0EC ..... 34.4k, RNC55J .1% 25ppm M.F ..... .27
RMF00034800R0DC ..... 34.8k Ohm,RN55D Metal Film ..... .10
RMF00034800R0DE ..... 34.8k Ohm,RN60D 1% Metal Film ..... .20
RMF00034800R0DG ..... 34.8k Ohm,RN65D 1% Metal Film ..... .25
RMF00034800R0DH ..... 34.8k Ohm RN60G 1% Glass ..... .50
RMF00034800R0DK ..... 34.8k RN75B 1% Metal Film ..... .55
RMF00034800R0DQ ..... 34.8k 3wt 1% GA-52813A Glass 2.00
RMF00034800R0FA ..... 34.8k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00034800R0FC ..... 34.8k Ohm,RNC55 1% 50ppm M.F. ..... .15
RMF00034800R0FE ..... 34.8k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00035200R0DC ..... 35.2k Ohm,RN55D Metal Film ..... .10
RMF00035700R0DC ..... 35.7k Ohm,RN55D Metal Film ..... .10
RMF00035700R0DE ..... 35.7k Ohm,RN60D 1% Metal Film ..... .16
RMF00035700R0DN ..... 35.7k PRH-250 1% .25w Glass ..... .30
RMF00035700R0FA ..... 35.7k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00036000R0GA ..... 36k Ohm RN50 2% .062w Film ..... .07
RMF00036000R0GC ..... 36k Ohm RLR07C 2% Metal Film ..... .08
RMF00036100R0DC ..... 36.1k Ohm,RN55D Metal Film ..... .10
RMF00036100R0EC ..... 36.1k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00036100R0FC ..... 36.1k Ohm, RN55C 1% 50ppm MF ..... .15
RMF00036100R0PE ..... 36.1k RNC60J .5% 25ppm M.F ..... .30
RMF00036440R0DC ..... 36.44k Ohm, RN55D Metal Film ..... .10
RMF00036440R0DE ..... 36.44k Ohm, RN60D 1% M. Film ..... .16
RMF00036500R0DC ..... 36.5k Ohm,RN55D Metal Film ..... .10
RMF00036500R0DE ..... 36.5k Ohm,RN60D 1% Metal Film ..... .15
RMF00036500R0DG ..... 36.5k Ohm,RN65D 1% Metal Film ..... .25
RMF00036500R0EC ..... 36.5k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00036500R0FA ..... 36.5k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00036500R0FC ..... 36.5k Ohm,RNC55 1% 50ppm M.F. ..... .15
RMF00036500R0FE ..... 36.5k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00036750R0EC ..... 36.75k Ohm RN55E .1% 25ppm MF ..... .19
RMF00037000R0DC ..... 37k Ohm RN55D 1% Metal Film ..... .10
RMF00037000R0EC ..... 37k Ohm, RN55E .1% 25ppm M.F. ..... .24
RMF00037400R0DC ..... 37.4k Ohm,RN55D 1% Metal Film ..... .14
RMF00037400R0DG ..... 37.4k Ohm,RN65D 1% Metal Film ..... .29
RMF00037400R0DN ..... 37.4k PRH-250 1% .25w Glass ..... .30
RMF00037400R0FA ..... 37.4k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00037400R0FC ..... 37.4k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00037400R0FE ..... 37.4k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00037500R0FC ..... 37.5k Ohm, RN55C 1% 50ppm MF ..... .15
RMF00038000R0DC ..... 38k Ohm RN55D 1% Metal Film ..... .15
RMF00038000R0GG ..... 38k Ohm, RN65 2% Metal Film ..... .24
RMF00038000R0JV ..... 38k, Corning FP4 5% 4watt MF 2.00
RMF00038300R0DB ..... 38.3k Ohm Caddock MM-225 1% 1.00
RMF00038300R0DC ..... 38.3k Ohm,RN55D 1% Metal Film ..... .14
RMF00038300R0DE ..... 38.3k Ohm,RN60D 1% Metal Film ..... .16
RMF00038300R0DG ..... 38.3k Ohm,RN65D 1% Metal Film ..... .29
RMF00038300R0DN ..... 38.3k RNR65H C-173NA 1% Glass ..... .40
RMF00038300R0EC ..... 38.3k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00038300R0EE ..... 38.3k Ohm RN60E .1% 25ppm M.F ..... .32
RMF00038300R0FA ..... 38.3k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00038300R0FC ..... 38.3k Ohm RNC55H 1% 50ppm M.F ..... .15
RMF00038300R0FE ..... 38.3k Ohm RNC60H 1% 50ppm M.F ..... .22

RMF00038800R0EI ..... 38.8k Ohm RN70E .1% M.F 1.25
RMF00038950R0PG ..... 38950 Ohm,RN65 .5% Metal Film ..... .50
RMF00039000R0GA ..... 39k Ohm RLR05 2% 50ppm MF ..... .09
RMF00039000R0GC ..... 39k Ohm RLR07C 2% M. Film ..... .10
RMF00039000R0GI ..... 39k Ohm, .5w 2% metal Film ..... .35
RMF00039000R0KV ..... 39k Ohm 10% 7w Metal Film 3.00
RMF00039200R0DC ..... 39.2k Ohm,RN55D 1% Metal Film ..... .10
RMF00039200R0DE ..... 39.2k Ohm,RN60D 1% Metal Film ..... .16
RMF00039200R0DH ..... 39.2k Ohm RN60G 1% Glass 1.00
RMF00039200R0DJ ..... 39.2k Ohm RNR55C 1% Glass MF ..... .65
RMF00039200R0DQ ..... 39.2k Ohm 2Watt 1% RD65P M.F. 2.00
RMF00039200R0EC ..... 39.2k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00039200R0FA ..... 39.2k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00039200R0FC ..... 39.2k Ohm RNC55H 1% 50ppm M.F ..... .15
RMF00039200R0FE ..... 39.2k Ohm RNC60H 1% 50ppm M.F ..... .18
RMF00039200R0FG ..... 39.2k Ohm, RN65C 1% 50ppm M.F ..... .29
RMF00039600R0DE ..... 39.6k Ohm,RN60D 1% Metal Film ..... .16
RMF00039700R0EC ..... 39.7k Ohm,RN55E .1% 25ppm M.F ..... .35
RMF00040000R0DL ..... 40k Ohm 60w DZW-1 1% Mtl Film 50.00
RMF00040000R0EE ..... 40k Ohm RN60E .1% 25ppm M.F ..... .40
RMF00040200R0DC ..... 40.2k Ohm,RN55D 1% Metal Film ..... .10
RMF00040200R0DE ..... 40.2k Ohm,RN60D 1% Metal Film ..... .16
RMF00040200R0DG ..... 40.2k Ohm,RN65D 1% Metal Film ..... .25
RMF00040200R0DJ ..... 40.2k Ohm RNR55C 1% Glass MF ..... .65
RMF00040200R0EC ..... 40.2k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00040200R0FA ..... 40.2k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00040200R0FC ..... 40.2k Ohm,RNC55 1% 50ppm M.F. ..... .15
RMF00040200R0FE ..... 40.2k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00040200R0FI ..... 40.2k Ohm,RN70C 1% Metal Film ..... .50
RMF00040200R0PG ..... 40.2k Ohm,RNF65F .5% 50ppm MF ..... .50
RMF00040200R0QE ..... 40.2k Ohm RNC60J 1% 25ppm M.F ..... .26
RMF00040700R0DC ..... 40.7k Ohm,RN55D 1% Metal Film ..... .10
RMF00040700R0EC ..... 40.7k Ohm,RN55E .1% 25ppm M.F ..... .30
RMF00041100R0FE ..... 41.1k Ohm RN60C 1% 50ppm M.F ..... .22
RMF00041200R0EC ..... 41.2k Ohm,RN55E .1% 25ppm M.F ..... .30
RMF00041200R0FA ..... 41.2k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00041200R0FC ..... 41.2k Ohm,RNC55 1% 50ppm M.F. ..... .15
RMF00041200R0FE ..... 41.2k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00041200R0PG ..... 41.2k Ohm RN65F .5% 50ppm M.F ..... .45
RMF00041700R0DC ..... 41.7k Ohm,RN55D 1% Metal Film ..... .18
RMF00041700R0FC ..... 41.7k Ohm,RNC55 1% 50ppm M.F. ..... .15
RMF00042200R0DC ..... 42.2k Ohm,RN55D .5% Mtal Film ..... .10
RMF00042200R0DE ..... 42.2k Ohm,RN60D 1% Metal Film ..... .20
RMF00042200R0DG ..... 42.2k Ohm,RN65D 1% Metal Film ..... .32
RMF00042200R0DH ..... 42.2k KC6C/ GA53312A 1% Glass ..... .45
RMF00042200R0DI ..... 42.2k Ohm,RN70D 1% Metal Film ..... .35
RMF00042200R0DK ..... 42.2k Ohm RN75B 1% 100ppm M.F ..... .70
RMF00042200R0EC ..... 42.2k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00042200R0FA ..... 42.2k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00042200R0FC ..... 42.2k, RNC55H 1% 50ppm M.F. ..... .15
RMF00042200R0FE ..... 42.2k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00043000R0DP ..... 43k 2wt 1% Metal Film 1.00
RMF00043000R0GA ..... 43k Ohm RLR05 2% 50ppm MF ..... .09
RMF00043000R0JG ..... 43k Ohm .5wt 5% 100ppm M.F. ..... .15
RMF00043200R0DG ..... 43.2k Ohm,RN65D 1% Metal Film ..... .40
RMF00043200R0DI ..... 43.2k Ohm,RN70D 1% Metal Film ..... .40
RMF00043200R0EC ..... 43.2k Ohm,RN55C .1% 50ppm M.F ..... .22
RMF00043200R0FA ..... 43.2k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00043200R0FC ..... 43.2k Ohm,RNC55 1% 50ppm M.F. ..... .15
RMF00043700R0EC ..... 43.7k Ohm,RN55E .1% 50ppm M.F ..... .17
RMF00044030R0DI ..... 44.03k Ohm, RN70D 1% M. Film ..... .40
RMF00044200R0DC ..... 44.2k Ohm,RN55D .5% Mtal Film ..... .10
RMF00044200R0DG ..... 44.2k Ohm,RN65D 1% Metal Film ..... .23
RMF00044200R0DI ..... 44.2k Ohm,RN70D 1% Metal Film ..... .75
RMF00044200R0FC ..... 44.2k Ohm,RNC55 1% 50ppm M.F. ..... .12
RMF00044700R0DC ..... 44.7k Ohm,RN55D .5% Mtal Film ..... .15
RMF00045300R0DC ..... 45.3k Ohm,RN55D .5% Mtal Film ..... .10
RMF00045300R0FA ..... 45.3k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00045300R0FC ..... 45.3k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00045300R0FE ..... 45.3k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00045900R0DC ..... 45.9k Ohm, RN55D 1% Mtal Film ..... .10
RMF00045900R0EG ..... 45.9k Ohm RN65E .1% 25ppm M.F. ..... .55
RMF00045900R0PG ..... 45.9k Ohm,RN65F 1% Metal Film ..... .45
RMF00046200R0EE ..... 46.2k Ohm RN60E .1% 25ppm M.F ..... .35
RMF00046300R0FC ..... 46.3k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00046400R0DC ..... 46.4k Ohm,RN55D .5% Mtal Film ..... .15
RMF00046400R0DE ..... 46.4k Ohm RNC60K Metal Film ..... .20
RMF00046400R0DN ..... 46.4k Ohm GA-53313A 1% Glass ..... .35
RMF00046400R0FA ..... 46.4k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00046400R0FC ..... 46.4k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00046400R0FE ..... 46.4k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00046400R0FG ..... 46.4k Ohm, RN65C 1% 50ppm M.F ..... .35
RMF00046400R0FI ..... 46.4k RNR70C 1% 50ppm M.F ..... .40
RMF00046400R0GC ..... 46.4k Ohm RLR07C 2% M. Film ..... .10
RMF00046400R0QE ..... 46.4k Ohm RNC60J 1% 25ppm M.F ..... .26
RMF00047000R0GA ..... 47k Ohm RN50 2% .25w Film ..... .07
RMF00047000R0KV ..... 47k Ohm Corning FP7 10% 7w MF 2.00
RMF00047500R0DE ..... 47.5k Ohm,RN60D 1% Metal Film ..... .20
RMF00047500R0DH ..... 47.5k Ohm RN60G 1% Glass 1.00
RMF00047500R0DN ..... 47.5k PRH-250 1% .25w Glass ..... .30
RMF00047500R0EK ..... 47.5k RNR75E .1% 25ppm M.F. 1.25
RMF00047500R0FC ..... 47.5k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00048000R0FG ..... 48k Ohm, RN65C 1% 50ppm M.F. ..... .35
RMF00048100R0FC ..... 48.1k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00048500R0FC ..... 48.5k Ohm RNC55H 1% 50ppm MF ..... .15

RMF00048700R0DA ..... 48.7k Ohm, RN50D 1% 100ppm MF ..... .12
RMF00048700R0DC ..... 48.7k Ohm RN55D 1% Metal Film ..... .11
RMF00048700R0DG ..... 48.7k Ohm RN65D 1% Metal Film ..... .25
RMF00048700R0EC ..... 48.7k Ohm RNC55H .1% 55ppm MF ..... .19
RMF00048700R0FC ..... 48.7k Ohm, RN55C 1% 50ppm MF ..... .15
RMF00048700R0FE ..... 48.7k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00048750R0DG ..... 48.75k Ohm RN65D 1% T9 M Film ..... .25
RMF00049470R0DE ..... 49.47k, RN60D 1% Metal Film ..... .16
RMF00049900R0DC ..... 49.9k Ohm RN55D 1% Metal Film ..... .14
RMF00049900R0DE ..... 49.9k Ohm,RN60D 1% Metal Film ..... .20
RMF00049900R0DG ..... 49.9k Ohm RN65D 1% Metal Film ..... .25
RMF00049900R0EC ..... 49.9k Ohm,RN55E .1% 25ppm M.F ..... .17
RMF00049900R0FC ..... 49.9k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00049900R0FE ..... 49.9k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00049900R0QE ..... 49.9k Ohm RNC60J 1% 25ppm M.F ..... .23
RMF00049900R0RA ..... 49.9k Ohm, RN50 .1% T13 M.F. ..... .50
RMF00049900R0AE ..... 49.9k Ohm, RNC55H .1% T2 M.F ..... .16
RMF00050000R0AF ..... 50k Ohm .005% .3w 5ppm RNC90Y 6.00
RMF00050000R0DB ..... 50k, Caddock MS-281 1% 8 Watt 5.50
RMF00050000R0DK ..... 50k RN75 Size 1% Metal Film ..... .55
RMF00050000R0PE ..... 50k Ohm IRC MEF .1% 1w M Film 1.50
RMF00050000R0RF ..... 50k .1% .3w Vishay 5ppm S102C 2.50
RMF00050400R0DJ ..... 50.4k Ohm RN55G 1% Glass 1.00
RMF00050500R0DE ..... 50.5k Ohm,RN60D 1% Metal Film ..... .20
RMF00050500R0DH ..... 50.5k GA-53312A Glass 1% .25w ..... .30
RMF00050500R0FC ..... 50.5k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00051100R0DC ..... 51.1k Ohm RN55D 1% Metal Film ..... .12
RMF00051100R0DE ..... 51.1k Ohm RN60D 1% Metal Film ..... .16
RMF00051100R0DN ..... 51.1k PRH-250 1% .25w Glass ..... .30
RMF00051100R0EC ..... 51.1k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00051100R0EE ..... 51.1k .1% T20 Angstrom AF102S 1.00
RMF00051100R0EG ..... 51.1k Ohm RN65E .1% 25ppm M.F ..... .75
RMF00051100R0EK ..... 51.1k RNR75E .1% 25ppm M Film 10.00
RMF00051100R0FC ..... 51.1k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00051100R0FE ..... 51.1k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00052300R0DC ..... 52.3k Ohm,RN55D .5% Mtal Film ..... .15
RMF00052300R0DE ..... 52.3k Ohm RN60D 1% Metal Film ..... .20
RMF00052300R0EC ..... 52.3k Ohm,RN55E .1% 25ppm M.F ..... .17
RMF00052300R0FA ..... 52.3k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00053000R0DK ..... 53k Ohm 1% 1w Metal F. 1.00
RMF00053000R0EE ..... 53k Ohm RN60E .1% 25ppm M.F ..... .25
RMF00053600R0DC ..... 53.6k Ohm,RN55D 1% Metal Film ..... .12
RMF00053600R0DE ..... 53.6k Ohm RN60D 1% Metal Film ..... .16
RMF00053600R0DG ..... 53.6k Ohm,RN65D 1% Metal Film ..... .25
RMF00053600R0DI ..... 53.6k Ohm,RN70D 1% Metal Film ..... .35
RMF00053600R0DL ..... 53.6K Caddock MM152 1% .4w ..... .35
RMF00053600R0EC ..... 53.6k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00053600R0EE ..... 53.6k Ohm RN60E .1% 25ppm M.F ..... .32
RMF00053600R0FG ..... 53.6k Ohm, RN65C 1% 50ppm M.F ..... .30
RMF00053600R0QE ..... 53.6k Ohm RN60G 1% 25ppm Glass ..... .65
RMF00054200R0FE ..... 54.2k Ohm RN75C 1% 50ppm M.F. ..... .95
RMF00054200R0PK ..... 54.2k Ohm RN75C .5% 1w M.F. 2.50
RMF00054600R0FE ..... 54.6k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00054900R0EC ..... 54.9k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00054900R0FC ..... 54.9k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00054900R0FE ..... 54.9k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00054900R0PG ..... 54.9k Ohm RN65F .5% 50ppm M.F ..... .40
RMF00054900R0PK ..... 54.9k Ohm RN75C .5% 1w M.F. 2.00
RMF00055600R0DC ..... 55.6k Ohm,RN55D 1% Metal Film ..... .10
RMF00055600R0EC ..... 55.6k Ohm,RN55C .1% 50ppm M.F ..... .19
RMF00055900R0PI ..... 55.9K RNC70J .5% 25ppm M.F. ..... .50
RMF00056000R0GQ ..... 56k 2watt 2% RL42S Mtal Film 2.00
RMF00056000R0JP ..... 56k 1wt 5% Flame Proof M.F. 1.00
RMF00056200R0DC ..... 56.2k Ohm,RN55D 1% Metal Film ..... .10
RMF00056200R0DE ..... 56.2k Ohm,RN60D 1% Metal Film ..... .16
RMF00056200R0DG ..... 56.2k Ohm,RN65D 1% Metal Film ..... .50
RMF00056200R0EC ..... 56.2k Ohm RN55E .1% 25ppm M.F ..... .19
RMF00056200R0FA ..... 56.2k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00056200R0FC ..... 56.2k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00056200R0QK ..... 56.2k Ohm RNC75J 1% 25ppm MF 1.50
RMF00056900R0DC ..... 56.9k Ohm,RN55D 1% Metal Film ..... .10
RMF00057600R0DC ..... 57.6k Ohm,RN55D 1% Metal Film ..... .10
RMF00057600R0FC ..... 57.6k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00058300R0FC ..... 58.3k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00059000R0DC ..... 59k Ohm, RN55D 1% Metal Film ..... .10
RMF00059000R0DG ..... 59k Ohm RN65D 1% Metal Film ..... .25
RMF00059000R0EC ..... 59k Ohm, RN55E .1% 50ppm M.F ..... .22
RMF00059000R0FC ..... 59k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00059000R0FE ..... 59k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00059000R0PI ..... 59k Ohm, MFS1/2 .5% Mtal Film ..... .35
RMF00060400R0DC ..... 60.4k Ohm,RN55D 1% Metal Film ..... .11
RMF00060400R0DN ..... 60.4k PRH-250 1% .25w Glass ..... .30
RMF00060400R0EC ..... 60.4k Ohm,RN55E .1% 50ppm M.F ..... .22
RMF00060400R0FE ..... 60.4k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00061900R0DC ..... 61.9k Ohm,RN55D 1% Metal Film ..... .09
RMF00061900R0DE ..... 61.9k Ohm RN60C 1% .5w M. F. ..... .14
RMF00061900R0DI ..... 61.9k Ohm,RN70C 1% Metal Film ..... .85
RMF00061900R0DN ..... 61.9k PRH-250 1% .25w Glass ..... .30
RMF00061900R0EC ..... 61.9k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00061900R0FC ..... 61.9k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00061900R0FE ..... 61.9k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00062000R0FI ..... 62k Ohm RN70C 1% 50ppm M.F ..... .45
RMF00062310R0DC ..... 62.31k Ohm, RN55D 1% M. Film ..... .14
RMF00062600R0RF ..... 62.6k .1% Vishay 5ppm RNC90Y 2.50
RMF00063400R0DC ..... 63.4k Ohm,RN55D 1% Metal Film ..... .10

Resistors: 63.4k - 137k Ohm

RMF00063400RODG ..... 63.4k Ohm RN65D 1% Metal Film ..... .29
RMF00063400RODN ..... 63.4k Ohm GA-53314A 1% Glass ..... .40
RMF00063400ROEC ..... 63.4k RNC55H .1% 25ppm M.F ..... .19
RMF00063400ROFC ..... 63.4k Ohm RNC55H 1% 50ppm MF ..... .12
RMF00063400ROFE ..... 63.4k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00063400ROFI ..... 63.4k Ohm RNC70H 1% 50ppm M.F ..... .45
RMF00063400RQGC ..... 63.4k Ohm,RLR7C 2% Metal Film ..... .08
RMF00064200RODC ..... 64.2k Ohm,RN55D 1% Metal Film ..... .09
RMF00064900RODC ..... 64.9k Ohm,RN55D 1% Metal Film ..... .10
RMF00064900RODE ..... 64.9k Ohm,RN60D 1% Metal Film ..... .16
RMF00064900RODG ..... 64.9k Ohm RN65D 1% Metal Film ..... .22
RMF00064900RODI ..... 64.9k RN70C 1% 50ppm M.F ..... .50
RMF00064900ROEE ..... 64.9k RNC60H .1% 50ppm M.F ..... .35
RMF00064900ROFC ..... 64.9k Ohm, RNC55H 1% 50ppm MF ..... .12
RMF00064900ROFE ..... 64.9k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00064900RQQC ..... 64.9k Ohm,RNC55J 1% 25ppm M.F ..... .15
RMF00065700RODC ..... 65.7k Ohm,RN55D 1% Metal Film ..... .09
RMF00065700ROEC ..... 65.7k Ohm,RN55E .1% 25ppm M.F ..... .25
RMF00065700ROFC ..... 65.7k Ohm RN55C 1% 50ppm M.F ..... .15
RMF00066000ROPI ..... 66k Ohm, MFS1/2 .5% Mtal Film ..... .50
RMF00066500RODC ..... 66.5k Ohm, RN55 5% Metal Film ..... .10
RMF00066500RODN ..... 66.5k PRH-250 1% .25w Glass ..... .30
RMF00066500ROEC ..... 66.5k Ohm,RN55E .1% 25ppm M.F ..... .17
RMF00066500ROFC ..... 66.5k Ohm,RNC55H 1% 50ppm MF ..... .12
RMF00066500ROFE ..... 66.5k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00066500ROGI ..... 66.5k RLR20C 2% .5w M.F. ..... .12
RMF00066500RORI ..... 66.5k Ohm RNR70E .1% 10ppm MF 3.50
RMF00066600ROHC ..... 66.6K Ohm RNC55J 1% M.F. ..... .15
RMF00068000RODC ..... 68k Ohm, RLR07C 1% Metal Film ..... .10
RMF00068000RODG ..... 68k Ohm Non-Ind 1/2w 1% Film ..... .50
RMF00068000ROFA ..... 68k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00068000ROGI ..... 68k RLR-20C 2% .5w M.F. ..... .14
RMF00068000ROJP ..... 68k Ohm, 5% 1 Watt M.F. 1.50
RMF00068100RODC ..... 68.1k Ohm RN55D 1% Metal Film ..... .14
RMF00068100RODG ..... 68.1k Ohm RN65D 1% Metal Film ..... .25
RMF00068100RODN ..... 68.1k PRH-250 1% .25w Glass ..... .35
RMF00068100ROEC ..... 68.1k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00068100ROEI ..... 68.1k Ohm RN70E .1% 25ppm M.F ..... .75
RMF00068100ROFC ..... 68.1k Ohm,RNC55H 1% 50ppm MF ..... .15
RMF00068100ROFE ..... 68.1k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00068100ROPA ..... 68.1K Ohm RN50 .5% M.F. ..... .20
RMF00068380ROEG ..... 68,380 Ohm RN65D .25% M.F. ..... .40
RMF00069620RODE ..... 69.62k Ohm, RN60D 1% M. Film ..... .14
RMF00069800RODC ..... 69.8k Ohm RN55D 1% Metal Film ..... .08
RMF00069800RODE ..... 69.8k Ohm,RN60D 1% Metal Film ..... .25
RMF00069800RODN ..... 69.8k PRH-250 1% .25w Glass ..... .30
RMF00069800ROEC ..... 69.8k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00069800ROFC ..... 69.8k Ohm,RNC55H 1% 50ppm MF ..... .11
RMF00069800ROFE ..... 69.8k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00069800ROQI ..... 69.8k Ohm RNC70J 1% 25ppm M.F ..... .45
RMF00070000ROFG ..... 70k Ohm, RNC65H 1% 50ppm M.F ..... .50
RMF00070600ROEC ..... 70.6k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00070600ROPE ..... 70.6k Ohm,RNC60J .5% 25ppm MF ..... .30
RMF00070700RODE ..... 70.7k Ohm,RN60D 1% Metal Film ..... .20
RMF00070700ROFG ..... 70.7k Ohm,RNC65H 1% 50ppm M.F ..... .35
RMF00071500RODC ..... 71.5k Ohm,RN55D 1% Metal Film ..... .15
RMF00071500RODE ..... 71.5k Ohm,RN60D 1% Metal Film ..... .20
RMF00071500RODG ..... 71.5k Ohm RN65D 1% Metal Film ..... .25
RMF00071500RODH ..... 71.5k Ohm RN60G 1% Glass 1.00
RMF00071500RODN ..... 71.5k PRH-250 1% .25w Glass ..... .30
RMF00071500ROEC ..... 71.5k RNR55E .1% 25ppm M.F 1.00
RMF00071500ROFC ..... 71.5k Ohm,RNC55H 1% 50ppm MF ..... .15
RMF00071500ROFE ..... 71.5k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00073000ROFG ..... 73k Ohm RNC65H 1% 50ppm M.F ..... .45
RMF00073200RODN ..... 73.2k PRH-250 1% .25w Glass ..... .45
RMF00073200ROFC ..... 73.2k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00074100ROEE ..... 74.1k Ohm RN60E .1% 25ppm M.F ..... .40
RMF00075000RODC ..... 75k Ohm, RN55D 1% Metal Film ..... .10
RMF00075000RODE ..... 75k Ohm RN65D 1% .5w Metal F ..... .29
RMF00075000RODG ..... 75k Ohm RN65D 1% Metal Film ..... .25
RMF00075000RODI ..... 75k Ohm, RN70D 1% Metal Film ..... .40
RMF00075000ROFC ..... 75k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00075000ROFE ..... 75k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00075000ROFI ..... 75k RNR70C 1% 50ppm Glass 6.00
RMF00075000ROKV ..... 75k Ohm Corning FP7 10% 7w MF 4.00
RMF00075000RORE ..... 75k Ohm .1% 5ppm Precis. Film 1.50
RMF00076800RODC ..... 76.8k Ohm,RN55D 1% Metal Film ..... .15
RMF00076800RODE ..... 76.8k Ohm,RN60D 1% Metal Film ..... .20
RMF00076800RODI ..... 76.8k Ohm,RN70D 1% Metal Film ..... .29
RMF00076800ROFC ..... 76.8k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00076800ROFE ..... 76.8k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00076900RODC ..... 76.9k Ohm,RN55D 1% Metal Film ..... .10
RMF00077700ROFC ..... 77.7k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00078700RODC ..... 78.7k Ohm,RN55D 1% Metal Film ..... .10
RMF00078700RODE ..... 78.7k Ohm,RN60D 1% Metal Film ..... .20
RMF00078700ROFC ..... 78.7k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00078700ROFE ..... 78.7k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00078700RQQG ..... 78.7k Ohm,RNC65J 1% 25ppm M.F ..... .40
RMF00080000ROEB ..... 80k, Caddock MG-714 .1% 1wt 1.00
RMF00080000ROEE ..... 80k Ohm RN60E .1% 25ppm M.F ..... .50
RMF00080000ROEG ..... 80k Ohm, RNC65J .1% 25ppm M.F ..... .55
RMF00080000RQQG ..... 80k Ohm RNC65J 1% 25ppm M.F ..... .45
RMF00080600RODC ..... 80.6k Ohm RN55D 1% Metal Film ..... .10
RMF00080600RODE ..... 80.6k Ohm,RN60D 1% Metal Film ..... .16
RMF00080600RODI ..... 80.6k Ohm,RN70D 1% Metal Film ..... .29
RMF00080600ROEE ..... 80.6k Ohm RN60E .1% 25ppm M.F ..... .40
RMF00080600ROFE ..... 80.6k Ohm RNC60H 1% 50ppm M.F ..... .25
RMF00080600ROFG ..... 80.6k Ohm RNC65H 1% 50ppm M.F ..... .45
RMF00080970ROPI ..... 80.97K MFS1/2 .5% T2 M.F. ..... .50
RMF00081600ROEC ..... 81.6k Ohm,RN55E .1% 25ppm M.F ..... .17
RMF00082000ROFA ..... 82k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00082500RODC ..... 82.5k Ohm RN55D 1% Metal Film ..... .12
RMF00082500RODI ..... 82.5k Ohm, IRC RN20X 1% .5w ..... .60
RMF00082500ROEC ..... 82.5k Ohm,RN55E .1% 25ppm M.F ..... .17
RMF00082500ROFA ..... 82.5k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00082500ROFC ..... 82.5k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00082500ROFE ..... 82.5k Ohm RNC60H 1% 50ppm M.F ..... .50
RMF00082500ROFI ..... 82.5k Ohm CC70C 1% 50ppm M.F ..... .45
RMF00082500RORF ..... 82.5k .1% .3w Vis 5ppm RNC90Y 3.00
RMF00082600RODC ..... 82.6k Ohm RN55D 1% Metal Film ..... .10
RMF00084500RODC ..... 84.5k Ohm RN55D 1% Metal Film ..... .08
RMF00084500RODE ..... 84.5k Ohm,RN60D 1% Metal Film ..... .18
RMF00084500RODK ..... 84.5k Ohm RN75C 1% Metal Film 1.00
RMF00084500ROFE ..... 84.5k Ohm, RNC60H 1% Mtl Film ..... .22
RMF00086600RODC ..... 86.6k Ohm RN55D 1% Metal Film ..... .11
RMF00086600RODE ..... 86.6k Ohm,RN60D 1% Metal Film ..... .20
RMF00086600RODG ..... 86.6k Ohm RN65D 1% Metal Film ..... .25
RMF00086600RODN ..... 86.6k PRH-250 1% Glass .5w ..... .40
RMF00086600ROFC ..... 86.6k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00086600ROFE ..... 86.6k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00088700RODC ..... 88.7k Ohm RN55D 1% Metal Film ..... .10
RMF00088700RODE ..... 88.7k Ohm,RN60D 1% Metal Film ..... .25
RMF00088700RODI ..... 88.7k Ohm,RN70D 1% Metal Film ..... .35
RMF00088700ROEC ..... 88.7k Ohm,RN55E .1% 25ppm M.F ..... .23
RMF00088700ROFE ..... 88.7k Ohm RNC60H 1% 50ppm M.F ..... .30
RMF00088700RQQC ..... 88.7k Ohm,RNC55J .1% 25ppm MF ..... .17
RMF00089800RODC ..... 89.8k Ohm RN55D 1% Metal Film ..... .10
RMF00090900RODC ..... 90.9k Ohm RN55D 1% Metal Film ..... .10
RMF00090900RODE ..... 90.9k Ohm,RN60D 1% Metal Film ..... .16
RMF00090900RODG ..... 90.9k Ohm RN65D 1% Metal Film ..... .25
RMF00090900RODI ..... 90.9k Ohm,RN70D 1% Metal Film ..... .35
RMF00090900ROEC ..... 90.9k Ohm,RN55E .1% 25ppm M.F ..... .17
RMF00090900ROFA ..... 90.9k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00090900ROFE ..... 90.9k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00091000ROGC ..... 91k Ohm, RL07C 2% Metal Film ..... .08
RMF00092000RODC ..... 92k Ohm RN55D 1% Metal Film ..... .10
RMF00092500RODI ..... 92.5k Ohm RN70D 1% Metal Film ..... .35
RMF00092930ROPI ..... 92.93K RN70C .5% T2 M.F. ..... .50
RMF00093100RODI ..... 93.1k Ohm RN70C 1% Metal Film ..... .35
RMF00093100ROFE ..... 93.1k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00093100ROFI ..... 93.1k Ohm RNR70C 1% 50ppm M.F 2.00
RMF00095200RODC ..... 95.2k Ohm RN55D 1% Metal Film ..... .10
RMF00095300RODC ..... 95.3k Ohm RN55D 1% Metal Film ..... .10
RMF00095300RODG ..... 95.3k Ohm RN65D 1% Metal Film ..... .25
RMF00095300RODI ..... 95.3k Ohm,RN70D 1% Metal Film ..... .35
RMF00095300ROFC ..... 95.3k Ohm, RNC55H 1% 50ppm MF ..... .13
RMF00095810ROPI ..... 95.81K RN70C .5% T2 M.F. ..... .50
RMF00096500RODN ..... 96.5k Ohm GA-53314A 1% Glass ..... .40
RMF00096500ROEC ..... 96.5k Ohm,RN55E .1% 25ppm M.F ..... .25
RMF00097600RODC ..... 97.6k Ohm MF110X 1% Mtal Film ..... .20
RMF00097600RODE ..... 97.6k Ohm,RN60D 1% Metal Film ..... .20
RMF00097600RODI ..... 97.6k Ohm,RN70D 1% Metal Film ..... .35
RMF00097600ROEC ..... 97.6k Ohm,RN55E .1% 25ppm M.F ..... .25
RMF00097600ROFC ..... 97.6k Ohm, RNC55H 1% 50ppm MF ..... .15
RMF00100000RODA ..... 100K Ohm, RN50D 1% Metal Film ..... .09
RMF00100000RODC ..... 100k Ohm, RN55D 1% Metal Film ..... .10
RMF00100000RODE ..... 100k Ohm, RN60D 1% Metal Film ..... .15
RMF00100000RODG ..... 100k Ohm, RN65D 1% Metal Film ..... .25
RMF00100000RODK ..... 100k Ohm RN75 1% Metal Film 1.00
RMF00100000ROEC ..... 100k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00100000ROEG ..... 100k Ohm, RN65E .1% 25ppm M.F ..... .40
RMF00100000ROFA ..... 100k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00100000ROFC ..... 100k Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00100000ROFE ..... 100k Ohm,RNC60H 1% 50ppm M.F. ..... .20
RMF00100000ROFG ..... 100k Ohm, RNC65H 1% 50ppm M.F ..... .35
RMF00100000ROFI ..... 100k Ohm RN70C 1% 50ppm M.F ..... .40
RMF00100000ROGR ..... 100k 2% 5w Glass Victoreen RX5 ..... 4.50
RMF00100000ROJQ ..... 100k 2watt 5% Flame Prf C42S 2.00
RMF00100000ROLD ..... 100k Ohm, 30wt DPW-1,15% film 30.00
RMF00100000RQLS ..... 100k Ohm, 10watt MVP,15% film 19.00
RMF00100000ROMU ..... 100k Ohm, 10watt DJU,20% film 15.00
RMF00100000ROPE ..... 100k Ohm RN60 .5% 25ppm M.F. ..... .30
RMF00100000ROPI ..... 100k Ohm RN70C .5% 50ppm M.F ..... .50
RMF00100000RQQ ..... 100k Ohm, DC-2, 1Watt 1% M.F. 1.85
RMF00100000RQQI ..... 100k RNC70J 1% 25ppm MetalF ..... .75
RMF00100000RORC ..... 100k Ohm RNR55E.1% Glass Case ..... .65
RMF00101000RODN ..... 101k Ohm FH20C3 Glass 1% M.F ..... .40
RMF00102000RODC ..... 102k Ohm, RN55D 1% Metal Film ..... .10
RMF00102000RODJ ..... 102k Ohm C-85A 1% Mepco Glass ..... .75
RMF00102000RODN ..... 102k Ohm RNR65C Glass 1% M.F ..... .40
RMF00102000ROFA ..... 102k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00102000ROFC ..... 102k Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00102000ROFE ..... 102k Ohm RNC60H 1% 50ppm M.F ..... .22
RMF00104000ROEC ..... 104k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00105000RODA ..... 105k Ohm, RN50D 1% Metal Film ..... .40
RMF00105000RODC ..... 105k Ohm, RN55D 1% Metal Film ..... .10
RMF00105000RODE ..... 105k Ohm, RN60D 1% Metal Film ..... .15
RMF00105000RODK ..... 105k Ohm RN75B 1% Metal Film ..... .55
RMF00105000ROEE ..... 105k Ohm,RN60E .1% 25ppm M.F. ..... .25
RMF00105000ROFI ..... 105k Ohm RN70F 1% 50ppm M.F ..... .40
RMF00106000RODC ..... 106k Ohm, RN55D 1% Metal Film ..... .10
RMF00106000ROFE ..... 106k Ohm RNC60H 1% 50ppm M.F. ..... .20
RMF00107000RODC ..... 107k Ohm, RN55D 1% Metal Film ..... .10
RMF00107000ROEC ..... 107k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00107000ROEE ..... 107k Ohm,RN60E .1% 25ppm M.F. ..... .25
RMF00107000ROFC ..... 107k Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00107000ROFI ..... 107k Ohm RNC70H 1% 50ppm M.F ..... .75
RMF00109000RODC ..... 109k Ohm, RN55D 1% Metal Film ..... .10
RMF00109000ROEC ..... 109k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00110000RODC ..... 110k Ohm, RN55D 1% Metal Film ..... .10
RMF00110000RODE ..... 110k Ohm, RN60D 1% Metal Film ..... .15
RMF00110000RODI ..... 110k Ohm 5053YD 1% 50ppm M.F. ..... .50
RMF00110000RODM ..... 110k Ohm, RN80D 1% Metal Film 3.50
RMF00110000RODN ..... 110k Ohm KC70 Glass 1% M.F ..... .45
RMF00110000ROEE ..... 110k Ohm,RN60E .1% 25ppm M.F. ..... .25
RMF00110000RQEG ..... 110k Ohm,RN65E .1% 25ppm M.F. ..... .40
RMF00110000ROEH ..... 110k Ohm RNR60E .1% 50p Glass 1.25
RMF00110000ROFA ..... 110k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00110000ROFC ..... 110k Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00110000ROFE ..... 110k Ohm RNC60H 1% 50ppm M.F. ..... .20
RMF00110000ROFG ..... 110k Ohm, RNC65H 1% 50ppm M.F ..... .35
RMF00110000ROFI ..... 110k Ohm RNC70K 1% 100ppm MF. ..... .50
RMF00110000ROGI ..... 110k Ohm .5 Watt 2% Film ..... .30
RMF00110700RODE ..... 110.7k RN60D 1% Metal Film ..... .15
RMF00111000RODC ..... 111k Ohm, RN55D 1% Metal Film ..... .10
RMF00112000RODN ..... 112k D176176A 1% Glass .5w ..... .40
RMF00112360ROAC ..... 112.36k, MAR7 .01% 10ppm MF 1.00
RMF00113000RODC ..... 113k Ohm, RN55D 1% Metal Film ..... .10
RMF00113000RODI ..... 113k Ohm RN70B 1% 50ppm M.F ..... .50
RMF00113000ROFC ..... 113k Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00113000ROFE ..... 113K Ohm RNC60H 1% 100ppm M.F ..... .22
RMF00113000ROPC ..... 113k RNC55J .5% 25ppm MF ..... .15
RMF00113000ROPE ..... 113k Ohm RNC60H .5% 50ppm M.F ..... .30
RMF00114000RODC ..... 114k Ohm, RN55D 1% Metal Film ..... .10
RMF00115000RODC ..... 115k Ohm, RN55D 1% Metal Film ..... .10
RMF00115000ROEC ..... 115k Ohm,RN55E .1% 25ppm M.F. ..... .21
RMF00115000ROEE ..... 115k Ohm,RN60E .1% 25ppm M.F. ..... .30
RMF00115000ROFC ..... 115k Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00115000ROFE ..... 115K Ohm RNC60H 1% 100ppm M.F ..... .22
RMF00115000ROFI ..... 115k Ohm RN70H 1% 50ppm M.F ..... .45
RMF00115000ROFK ..... 115k Ohm, RN75C 1% 50ppm M.F. 2.00
RMF00117000RODC ..... 117k Ohm, RN55D 1% Metal Film ..... .10
RMF00118000RODC ..... 118k Ohm, RN55D 1% Metal Film ..... .10
RMF00118000RODE ..... 118k Ohm, RN60D 1% Metal Film ..... .15
RMF00118000RODN ..... 118k Ohm PRH-250 Glass 1% M.F ..... .30
RMF00118000ROEE ..... 118k Ohm,RN60E .1% 25ppm M.F. ..... .30
RMF00118000ROFC ..... 118k Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00120000RODC ..... 120k Ohm, RN55D 1% Metal Film ..... .10
RMF00120000RODE ..... 120k Ohm, DCH1/4 1% Glass M.F ..... .20
RMF00120000RODI ..... 120k Ohm RN70 .1% 50ppm M.F ..... .50
RMF00120000ROEC ..... 120k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00120000ROJE ..... 120k Ohm CMF60H .5w 5% M.F ..... .35
RMF00121000RODC ..... 121k Ohm, RN55D 1% Metal Film ..... .10
RMF00121000RODE ..... 121k Ohm, RN60D 1% Metal Film ..... .15
RMF00121000RODG ..... 121k Ohm, RN65D 1% Metal Film ..... .25
RMF00121000RODI ..... 121k Ohm RNC70H .1% 50ppm M.F ..... .50
RMF00121000RODN ..... 121k Ohm PRH-250 Glass 1% M.F ..... .30
RMF00121000RODP ..... 121k 1wt 1% 500ppm RN25X M.F 6.00
RMF00121000ROEE ..... 121k Ohm,RN60E .1% 25ppm M.F. ..... .25
RMF00121000ROEK ..... 121k Ohm RN75E .1% 1w 25ppm 1.50
RMF00121000ROFA ..... 121k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00121000ROFE ..... 121K Ohm RNC60H 1% 100ppm M.F ..... .22
RMF00121000ROFG ..... 121k Ohm RNC65H 1% 50ppm M.F. ..... .32
RMF00121000ROFI ..... 121k Ohm RN70C 1% 50ppm M.F. ..... .55
RMF00121000RQQE ..... 121k Ohm RNC60J 1% 25ppm M.F ..... .26
RMF00124000RODC ..... 124k Ohm, RN55D 1% Metal Film ..... .10
RMF00124000ROFC ..... 124k Ohm, RNC55H 1% 50ppm MF ..... .12
RMF00124000ROFE ..... 124K Ohm RNC60H 1% 100ppm M.F ..... .22
RMF00124000ROFI ..... 124k Ohm RN70C 1% 50ppm M.F. ..... .40
RMF00124000RQQC ..... 124k Ohm,RNC55J 1% 25ppm M.F. ..... .15
RMF00124000RQQI ..... 124k Ohm RNC70J 1% 25ppm M.F. ..... .42
RMF00125000ROEI ..... 125k Ohm RNC70J .1% 25ppm M.F ..... .55
RMF00127000RODC ..... 127k Ohm, RN55D 1% Metal Film ..... .10
RMF00127000RODE ..... 127k Ohm, RN60D 1% Metal Film ..... .16
RMF00127000RODI ..... 127k 5053YD 1% 100ppm .5wt ..... .35
RMF00127000ROFE ..... 127K Ohm RNC60H 1% 100ppm M.F ..... .22
RMF00127000RQQC ..... 127k Ohm,RNC55J 1% 25ppm M.F. ..... .15
RMF00129000RODE ..... 129k Ohm, RN60D 1% Metal Film ..... .16
RMF00129000RODN ..... 129k GA-53314A Glass 1% .5w ..... .45
RMF00130000RODE ..... 130k Ohm, RN60D 1% Metal Film ..... .16
RMF00130000ROEC ..... 130k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00130000ROEG ..... 130k Ohm,RN65E .1% 25ppm M.F. ..... .40
RMF00130000ROFE ..... 130K Ohm RNC60K 1% 100ppm M.F ..... .20
RMF00130000ROGP ..... 130k Ohm RLR32C 2% 1w M.F. ..... .45
RMF00132000RODC ..... 132k Ohm, RN55D 1% Metal Film ..... .10
RMF00132000ROGP ..... 132k Ohm, 2% 1Watt M.F. ..... .75
RMF00133000RODC ..... 133k Ohm, RN55D 1% Metal Film ..... .10
RMF00133000RODE ..... 133k Ohm, RN60D 1% Metal Film ..... .20
RMF00133000RODG ..... 133k Ohm, RN65D 1% Metal Film ..... .25
RMF00133000ROEE ..... 133k Ohm,CMF60D .1% 25ppm M.F. ..... .32
RMF00133000ROFE ..... 133k Ohm RNC60H 1% 50ppm M.F. ..... .20
RMF00135000RODC ..... 135k Ohm, RN55D 1% Metal Film ..... .10
RMF00137000ROEC ..... 137k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00137000ROFE ..... 137k Ohm RNC60H 1% 50ppm M.F. ..... .24
RMF00137000ROFG ..... 137k Ohm RNR65C 1% 50ppm M.F. ..... .40

Resistors: 137k - 332k Ohm

MF00137000R0FI ..... 137k Ohm RNC70H 1% 50ppm M.F ..... .50
MF00140000R0DC ..... 140k Ohm, RN55D 1% Metal Film ..... .10
MF00140000R0DE ..... 140k Ohm, RN60D 1% Metal Film ..... .15
MF00140000R0DG ..... 140k Ohm, RN65D 1% Metal Film ..... .25
MF00140000R0QI ..... 140k Ohm RNC70J 1% 25ppm M.F. ..... .45
MF00143000R0DC ..... 143k Ohm, RN55D 1% Metal Film ..... .10
MF00143000R0EE ..... 143k Ohm,RN60E .1% 25ppm M.F. ..... .30
MF00143000R0FC ..... 143k Ohm, RNC55H 1% 50ppm MF ..... .12
MF00143000R0QA ..... 143k Ohm RNC50J 1% 25ppm MF ..... .14
MF00145000R0EC ..... 145k Ohm,RN55E .1% 25ppm M.F. ..... .19
MF00147000R0DC ..... 147k Ohm, RN55D 1% Metal Film ..... .10
MF00147000R0DE ..... 147k Ohm, RN60D 1% Metal Film ..... .20
MF00147000R0DG ..... 147k Ohm, RN65D 1% Metal Film ..... .25
MF00147000R0DH ..... 147k Ohm RN60G 1% Glass 1.00
MF00147000R0FC ..... 147k Ohm, RNC55H 1% 50ppm MF ..... .15
MF00149000R0EC ..... 149k Ohm,RN55E .1% 25ppm M.F. ..... .19
MF00149100R0DC ..... 149.1k Ohm RN55D 1% Metal Flm ..... .10
MF00150000R0DC ..... 150k Ohm, RN55D 1% Metal Film ..... .10
MF00150000R0DI ..... 150k Ohm RN70D 1% 50ppm M.F. ..... .35
MF00150000R0DN ..... 150k Ohm PRH-250 Glass 1% M.F ..... .30
MF00150000R0DP ..... 150k Ohm, 1% 1Watt CMX-1 M.F. 1.25
MF00150000R0DR ..... 150k 1% 5w Glass Victoreen RX5 ..... 5.00
MF00150000R0FC ..... 150k Ohm, RNC55H 1% 50ppm MF ..... .12
MF00150000R0FI ..... 150k Ohm RNC70H 1% 50ppm M.F ..... .50
MF00150000R0GC ..... 150k Ohm RLR7C 2% Metal Film ..... .08
MF00150000R0JL ..... 150k Ohm, 22watt Spr HV Stack 25.00
MF00150000R0QG ..... 150k Ohm, FC65 1% 15ppm M.F. ..... .55
MF00154000R0DC ..... 154k Ohm, RN55D 1% Metal Film ..... .10
MF00154000R0FE ..... 154k Ohm RNC60H 1% 50ppm M.F. ..... .24
MF00156000R0PG ..... 156k Ohm, RNC65H .5% Mtl Film ..... .50
MF00158000R0DC ..... 158k Ohm, RN55D 1% Metal Film ..... .10
MF00158000R0DE ..... 158k Ohm, RN60D 1% Metal Film ..... .15
MF00158000R0EE ..... 158k Ohm,RN60E .1% 25ppm M.F. ..... .25
MF00158000R0FC ..... 158k Ohm, RNC55H 1% 50ppm MF ..... .15
MF00158000R0FE ..... 158k Ohm RNC60H 1% 50ppm M.F ..... .22
MF00158000R0FI ..... 158k Ohm RNC70H 1% 50ppm M.F ..... .50
MF00160000R0DC ..... 160k Ohm, RN55D 1% Metal Film ..... .10
MF00160000R0EC ..... 160k Ohm CMF55D .1% 100ppm MF ..... .25
MF00162000R0DC ..... 162k Ohm, RN55D 1% Metal Film ..... .09
MF00162000R0DE ..... 162k Ohm, RN60D 1% Metal Film ..... .15
MF00162000R0DG ..... 162k Ohm,RNC65H 1% 50ppm M.F. ..... .30
MF00162000R0EE ..... 162k Ohm,RN60E .1% 25ppm M.F. ..... .25
MF00162000R0EG ..... 162k Ohm,RN65E .1% 25ppm M.F. ..... .40
MF00162000R0FC ..... 162k Ohm, RNC55H 1% 50ppm MF ..... .15
MF00162000R0FE ..... 162k Ohm RNC60H 1% 50ppm M.F ..... .22
MF00164000R0EC ..... 164k Ohm,RN55E .1% 25ppm M.F. ..... .19
MF00165000R0DC ..... 165k Ohm, RN55D 1% Metal Film ..... .10
MF00165000R0DE ..... 165k Ohm, RN60D 1% Metal Film ..... .15
MF00165000R0DI ..... 165k PRH-250 1% Glass .25wt ..... .35
MF00165000R0EC ..... 165k Ohm,RN55E .1% 50ppm M.F. ..... .19
MF00165000R0EE ..... 165k Ohm,RN60E .1% 25ppm M.F. ..... .30
MF00165000R0FE ..... 165k Ohm RNC60H 1% 50ppm M.F ..... .22
MF00165000RADI ..... 165k Ohm RN70D 1% 50ppm M.F ..... .45
MF00167000R0DG ..... 167k Ohm,RNC65H 1% 50ppm M.F. ..... .30
MF00169000R0DC ..... 169k Ohm, RN55D 1% Metal Film ..... .10
MF00169000R0EE ..... 169k Ohm,RN60E .1% 25ppm M.F. ..... .30
MF00169000R0FC ..... 169k Ohm, RNC55H 1% 50ppm MF ..... .15
MF00172000R0EC ..... 172k Ohm,RN55E .1% 25ppm M.F. ..... .19
MF00174000R0DC ..... 174k Ohm, RN55D 1% Metal Film ..... .10
MF00174000R0DE ..... 174k Ohm, RN60D 1% Metal Film ..... .16
MF00174000R0DI ..... 174k Ohm RN70C 1% 50ppm M.F ..... .45
MF00174000R0DN ..... 174k PRH-250 1% .25w Glass ..... .35
MF00174000R0EE ..... 174k Ohm,RN60E .1% 25ppm M.F. ..... .30
MF00174000R0PE ..... 174k Ohm RNC60H .5% 50ppm M.F ..... .30
MF00176000R0DC ..... 176k Ohm, RN55D 1% Metal Film ..... .10
MF00176000R0EC ..... 176k Ohm,RN55E .1% 25ppm M.F. ..... .19
MF00178000R0DC ..... 178k Ohm, RN55D 1% Metal Film ..... .10
MF00178000R0DE ..... 178k Ohm, RN60D 1% Metal Film ..... .20
MF00178000R0DG ..... 178k Ohm, RN65D 1% Metal Film ..... .25
MF00178000R0DN ..... 178k GA-53314A Glass 1% .5w ..... .45
MF00178000R0EC ..... 178k Ohm,RN55E .1% 25ppm M.F. ..... .19
MF00178000R0EE ..... 178k Ohm,RN60E .1% 25ppm M.F. ..... .30
MF00178000R0FC ..... 178k Ohm, RN55C 1% 50ppm MF ..... .15
MF00178000R0FE ..... 178k Ohm RNC60H 1% 50ppm M.F ..... .22
MF00178000R0FG ..... 178k Ohm,RNC65H 1% 50ppm M.F. ..... .35
MF00178000R0QE ..... 178k Ohm RNC60J 1% 25ppm M.F ..... .26
MF00180000R0BF ..... 180k .02% 2w Vishay 106 25ppm 10.00
MF00180000R0DG ..... 180k Ohm, MF6C 1% Metal Film ..... .25
MF00180000R0DI ..... 180k Ohm,1/2PRI 1% 100ppm M.F ..... .40
MF00180000R0EE ..... 180k Ohm,RN60E .1% 25ppm M.F. ..... .30
MF00180000R0FE ..... 180k Ohm RNC60H 1% 50ppm M.F ..... .22
MF00180000R0FG ..... 180k Ohm RN65C 1% 50ppm M.F. ..... .32
MF00182000R0DC ..... 182k Ohm, RN55D 1% Metal Film ..... .15
MF00182000R0DE ..... 182k Ohm, RN60D 1% Metal Film ..... .20
MF00182000R0DG ..... 182k Ohm RNC65K 1% Metal Film ..... .28
MF00182000R0DI ..... 182k Ohm RNC70K 1% Metal Film ..... .35
MF00182000R0EE ..... 182k Ohm,RN60E .1% 25ppm M.F. ..... .30
MF00184000R0EC ..... 184k Ohm,RN55E .1% 25ppm M.F. ..... .17
MF00185700R0DC ..... 185.7k Ohm, RN55D 1% Mtl Film ..... .10
MF00187000R0DE ..... 187k Ohm, RN60D 1% Metal Film ..... .16
MF00187000R0DI ..... 187k Ohm, RN70D 1% Metal Film ..... .35
MF00187000R0DK ..... 187k Ohm RN75B 1% Metal Film ..... .55
MF00187000R0DN ..... 187k PRH-250 1% .25w Glass ..... .40
MF00187000R0EE ..... 187k Ohm,RN60E .1% 25ppm M.F. ..... .30
MF00188000R0DE ..... 188k Ohm RN60C .5% Metal Film ..... .21

RMF00189000R0EC ..... 189k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00191000R0DC ..... 191k Ohm, RN55D 1% Metal Film ..... .10
RMF00191000R0EE ..... 191k Ohm,RN60E .1% 25ppm M.F. ..... .25
RMF00191000R0FC ..... 191k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00191000R0FE ..... 191k Ohm RNC60H 1% 50ppm M.F. ..... .24
RMF00191000R0FG ..... 191k Ohm,RNC65H 1% 50ppm M.F. ..... .30
RMF00191000R0FK ..... 191k Ohm RN75C 1% 50ppm MF 2.00
RMF00191500R0PF ..... 191.5k .5% 1w Vish S104D 10pp 6.00
RMF00196000R0DN ..... 196k PRH-250 1% .25w Glass ..... .35
RMF00196000R0DP ..... 196k 1w 1% Victoreen RX-8 MF 10.00
RMF00196000R0EE ..... 196k Ohm,RN60E .1% 25ppm M.F. ..... .35
RMF00196000R0FA ..... 196k Ohm RN50C 1% 50ppm MF ..... .12
RMF00196000R0FI ..... 196k Ohm RNC70H 1% 50ppm M.F ..... .50
RMF00197400R0DE ..... 197.4k RN60D 1% Metal Film ..... .15
RMF00198000R0EC ..... 198k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00199000R0FG ..... 199k Ohm,RNC65H 1% 50ppm M.F. ..... .30
RMF00200000R0DC ..... 200k Ohm, RN55D 1% Metal Film ..... .10
RMF00200000R0DE ..... 200k Ohm, RN60D 1% Metal Film ..... .15
RMF00200000R0DG ..... 200k Ohm, RN65D 1% Metal Film ..... .30
RMF00200000R0DI ..... 200k Ohm RN70 1% 100ppm M.F ..... .35
RMF00200000R0DJ ..... 200k Ohm RN55G 1% Glass ..... .65
RMF00200000R0DM ..... 200k RN80B 1% Metal Film 3.50
RMF00200000R0EC ..... 200k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00200000R0FC ..... 200k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00200000R0FE ..... 200k Ohm RNC60H 1% 50ppm M.F. ..... .20
RMF00200000R0GP ..... 200k Ohm 1 Watt 2% Metal Film 2.00
RMF00200000R0GQ ..... 200k Ohm 2watt 2% Metal Film 2.00
RMF00200000R0PF ..... 200k .5% 1w Vishay S104D 10pp 10.00
RMF00200000R0PG ..... 200k Ohm RN65F .5% 50ppm M.F. ..... .45
RMF00200000R0PI ..... 200k .5% .5w 165ppm Banded MF 2.00
RMF00203000R0DC ..... 203k Ohm, RN55D 1% Metal Film ..... .10
RMF00203000R0FE ..... 203k Ohm RNC60H 1% 50ppm M.F. ..... .21
RMF00205000R0DC ..... 205k Ohm, RN55D 1% Metal Film ..... .10
RMF00205000R0DI ..... 205k Ohm RN70D 1% 50ppm M.F ..... .35
RMF00205000R0DV ..... 205k 12.5w 1% Caddock MS-313 ..... 8.00
RMF00205000R0FE ..... 205k Ohm RNC60H 1% 50ppm M.F. ..... .21
RMF00205000R0QK ..... 205k Ohm RNC75J 1% 25ppm MF 1.50
RMF00208000R0EC ..... 208k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00208000R0FE ..... 208k Ohm, RNC60K 1% 50ppm M.F ..... .22
RMF00210000R0DE ..... 210k Ohm, RN60D 1% Metal Film ..... .20
RMF00210000R0DK ..... 210k Ohm RN75B, 1% Metal Fm ..... .55
RMF00210000R0FC ..... 210k Ohm RNC55H 1% 50ppm MF ..... .15
RMF00210000R0FE ..... 210k Ohm, RNC60H 1% 50ppm M.F ..... .22
RMF00210000R0GP ..... 210k Ohm 1 Watt 2% Metal Film 1.00
RMF00215000R0BM ..... 215k Ohm, RN80B 1% Metal Film 3.50
RMF00215000R0DA ..... 215K Ohm, RN50D 1% Metal Film ..... .10
RMF00215000R0DC ..... 215k Ohm, RN55D 1% Metal Film ..... .10
RMF00215000R0DE ..... 215k Ohm, RN60D 1% Metal Film ..... .20
RMF00215000R0DN ..... 215k Glass C170NA 1% RN60 M.F ..... .30
RMF00215000R0DQ ..... 215k Ohm 4watt 1% MM236 Film 5.00
RMF00215000R0EC ..... 215k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00215000R0FC ..... 215k Ohm, RN55C 1% 50ppm MF ..... .18
RMF00215000R0FE ..... 215k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00215000R0FG ..... 215k Ohm,RNC65H 1% 50ppm M.F. ..... .30
RMF00215000R0QE ..... 215k Ohm, RNC60J 1% 25ppm M.F ..... .26
RMF00216000R0DR ..... 216k Ohm, 5 watt 1% Mt. Film 3.00
RMF00216300R0DI ..... 216.3k Ohm, CD-1/2 1% M.F ..... .45
RMF00220000R0DP ..... 220k Ohm 1 Watt 1% Metal Film 1.35
RMF00221000R0DE ..... 221k Ohm,RN60D 1% Metal Film ..... .16
RMF00221000R0DI ..... 221k Ohm, RN70C 1% 100ppm M.F ..... .45
RMF00221000R0EC ..... 221k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00221000R0EE ..... 221k Ohm,RN60E .1% 25ppm M.F. ..... .30
RMF00221000R0FC ..... 221k Ohm RNC55H 1% 50ppm MF ..... .20
RMF00221000R0FE ..... 221k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00221000R0FK ..... 221k Ohm, RN75C 1% 50ppm M.F. 1.10
RMF00222700R0DE ..... 222.7k RN60D 1% Metal Film ..... .16
RMF00223000R0EC ..... 223k Ohm,RN55E .1% 25ppm M.F. ..... .21
RMF00226000R0DB ..... 226k Caddock MS-281 1% 8 Watt 8.00
RMF00226000R0DM ..... 226k Ohm, RN80D 1% Metal Film 3.50
RMF00226000R0EE ..... 226k Ohm,RN60E .1% 25ppm M.F. ..... .28
RMF00226000R0FA ..... 226k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00226000R0FC ..... 226k Ohm RNC55H 1% 50ppm MF ..... .20
RMF00226000R0PG ..... 226k Ohm,RN65F .5% Metal Film ..... .60
RMF00229000R0EC ..... 229k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00232000R0DE ..... 232k Ohm,RN60D 1% Metal Film ..... .14
RMF00232000R0DI ..... 232k Ohm RN70D 1% 50ppm M.F ..... .50
RMF00232000R0EC ..... 232k Ohm,RN55E .1% 25ppm M.F. ..... .30
RMF00232000R0EI ..... 232k RNR70E .1% 25ppm Glass 3.50
RMF00232000R0FE ..... 232k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00234000R0DC ..... 234k Ohm, RN55D 1% Metal Film ..... .10
RMF00234000R0EC ..... 234k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00237000R0DC ..... 237k Ohm, RN55 1% Metal Film ..... .10
RMF00237000R0DE ..... 237k Ohm,RN60D 1% Metal Film ..... .16
RMF00237000R0DI ..... 237k Ohm RN70D 1% 50ppm M.F ..... .35
RMF00237000R0DN ..... 237k PRH-250 1% .25w Glass ..... .35
RMF00237000R0EC ..... 237k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00237000R0EE ..... 237k Ohm,RN60E .1% 25ppm M.F. ..... .30
RMF00237000R0FE ..... 237k Ohm RNC60H 1% 50ppm M.F. ..... .30
RMF00237000R0FI ..... 237k Ohm RN70H 1% 50ppm M.F ..... .50
RMF00237000R0QI ..... 237k Ohm RN70C 1% 25ppm M.F ..... .45
RMF00240000R0DN ..... 240k Glass R170N 1% RN60G M.F ..... .25
RMF00240000R0GC ..... 240k RLR07C 2% Metal Film ..... .12
RMF00241400R0DE ..... 241.4k Ohm,RN60D 1% Mtl. Film ..... .15
RMF00243000R0DC ..... 243k Ohm, RN55D 1% Metal Film ..... .15
RMF00243000R0DN ..... 243k PRH-250 1% .25w Glass ..... .30

RMF00243000R0EC ..... 243k Ohm,RN55E .1% 25ppm M.F. ..... .17
RMF00243000R0FE ..... 243k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00249000R0DB ..... 249k Caddk MG735 1% 3.6w 10kv 6.00
RMF00249000R0DK ..... 249k PME75T2 1% Metal Film ..... .55
RMF00249000R0EC ..... 249k, MAR5 .1% 25ppm T16 M.F. ..... .25
RMF00249000R0EE ..... 249k Ohm RN60E .1% 25ppm M.F. ..... .35
RMF00249000R0FC ..... 249k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00249000R0FG ..... 249k Ohm,RNC65H 1% 50ppm M.F. ..... .30
RMF00249000R0QH ..... 249k Ohm Glass 1% 25ppm M.F 1.45
RMF00250000R0DR ..... 250k Ohm, Victoreen RX5 5w 1% 6.50
RMF00250000R0FI ..... 250k RNC70H 1% 50ppm .5w M.F ..... .50
RMF00252000R0EC ..... 252k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00252000R0FC ..... 252k Ohm, RN55C 1% 50ppm MF ..... .12
RMF00255000R0DC ..... 255k Ohm, RN55D 1% Metal Film ..... .10
RMF00255000R0DI ..... 255k Ohm, RN70C 1% 100ppm M.F ..... .35
RMF00256000R0QE ..... 256k Ohm, RNC60J 1% 25ppm M.F ..... .26
RMF00258000R0DC ..... 258k Ohm, RN55D 1% Metal Film ..... .10
RMF00258000R0EC ..... 258k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00261000R0DC ..... 261k Ohm, RN55D 1% Metal Film ..... .10
RMF00261000R0DE ..... 261k Ohm,RN60D 1% Metal Film ..... .16
RMF00261000R0DI ..... 261k Ohm RN70D 1% 50ppm M.F ..... .45
RMF00261000R0EE ..... 261k Ohm RN60E .1% 25ppm M.F. ..... .32
RMF00261000R0FE ..... 261k Ohm RNC60H 1% 50ppm M.F. ..... .23
RMF00261000R0FG ..... 261k Ohm,RNC65H 1% 50ppm M.F. ..... .30
RMF00264000R0DG ..... 264k Ohm, RN65D 1% Metal Film ..... .30
RMF00264000R0EC ..... 264k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00264000R0EE ..... 264k Ohm,RN60E .1% 25ppm M.F. ..... .30
RMF00266000R0DN ..... 266k GA-53314A Glass 1% .5w ..... .45
RMF00267000R0DG ..... 267k Ohm, MF6C 1% Metal Film ..... .29
RMF00267000R0FE ..... 267k Ohm RNC60H 1% 50ppm M.F. ..... .20
RMF00267000R0QG ..... 267k Ohm,RNC65J 1% 25ppm M.F. ..... .40
RMF00270000R0DN ..... 270k GA-53314A Glass 1% .5w ..... .45
RMF00270000R0FE ..... 270k Ohm RNC60H 1% 50ppm M.F. ..... .25
RMF00271000R0EC ..... 271k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00274000R0DC ..... 274k Ohm, RN55D 1% Metal Film ..... .15
RMF00274000R0DE ..... 274k Ohm,RN60D 1% Metal Film ..... .16
RMF00274000R0DI ..... 274k Ohm RN70D 1% 50ppm M.F ..... .35
RMF00274000R0DN ..... 274k PRH-250 1% .25w Glass ..... .40
RMF00274000R0FC ..... 274k Ohm,RNC55H 1% 50ppm M.F. ..... .17
RMF00274000R0FE ..... 274k Ohm RNC60H 1% 50ppm M.F. ..... .21
RMF00274000R0FI ..... 274k RNR70C 1% 50ppm Glass ..... .50
RMF00274000R0QI ..... 274k Ohm RNC70J 1% 25ppm M.F. ..... .60
RMF00277000R0EC ..... 277k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00277000R0EE ..... 277k Ohm,RN60E .1% 25ppm M.F. ..... .30
RMF00277000R0PC ..... 277k Ohm RNC55H .5% 50ppm M.F. ..... .25
RMF00280000R0DC ..... 280k Ohm, RN55D 1% Metal Film ..... .15
RMF00280000R0DN ..... 280k PRH-250 1% .25w Glass ..... .30
RMF00280000R0FE ..... 280k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00284000R0DC ..... 284k Ohm, RN55D 1% Metal Film ..... .10
RMF00284000R0QA ..... 284k Ohm RNC50J 1% 25ppm MF ..... .14
RMF00287000R0DA ..... 287K Ohm, RN50D 1% Metal Film ..... .10
RMF00287000R0DI ..... 287k Ohm MFF12X 1% 150ppm M.F ..... .45
RMF00287000R0EC ..... 287k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00287000R0FC ..... 287k Ohm RNC55H 1% 50ppm M.F. ..... .20
RMF00287000R0FE ..... 287k Ohm RNC60H 1% 50ppm M.F. ..... .25
RMF00287000R0FG ..... 287k Ohm,RNC65H 1% 50ppm M.F. ..... .30
RMF00291000R0DC ..... 291k Ohm, RN55D 1% Metal Film ..... .10
RMF00291000R0QE ..... 291k Ohm, RNC60J 1% 25ppm M.F ..... .26
RMF00294000R0DC ..... 294k Ohm, RN55D 1% Metal Film ..... .15
RMF00294000R0DN ..... 294k RNR70C Her. Glass 1% .5w 1.00
RMF00294000R0FC ..... 294k Ohm RNC55H 1% 50ppm M.F. ..... .15
RMF00294000R0FE ..... 294k Ohm RNC60H 1% 50ppm M.F. ..... .15
RMF00300000R0DQ ..... 300k Ohm 2watt 1% Metal Film 2.00
RMF00300000R0GG ..... 300K, RL20S 2% Corning M.F. ..... .29
RMF00300000R0GI ..... 300k Ohm .5 Watt 2% Film ..... .30
RMF00301000R0DC ..... 301k Ohm, RN55D 1% Metal Film ..... .15
RMF00301000R0DE ..... 301k Ohm,RN60D 1% Metal Film ..... .20
RMF00301000R0DK ..... 301k Ohm RN75C 1% 50ppm MF ..... .55
RMF00301000R0DN ..... 301k Ohm D176176 Glass 1% M.F ..... .30
RMF00301000R0EI ..... 301k RNC70J .1% 25ppm M.F. 1.00
RMF00301000R0FA ..... 301k Ohm RNC50H 1% 50ppm MF ..... .12
RMF00301000R0FE ..... 301k Ohm RNC60H 1% 50ppm M.F. ..... .25
RMF00301000R0QE ..... 301k Ohm, RNC60J 1% 25ppm M.F ..... .26
RMF00309000R0DE ..... 309k Ohm,RN60D 1% Metal Film ..... .18
RMF00309000R0DG ..... 309k Ohm, MC-1/4-5 1% M. Film ..... .40
RMF00309000R0FE ..... 309k Ohm RNC60H 1% 50ppm M.F. ..... .25
RMF00309000R0FG ..... 309k Ohm,RNC65H 1% 50ppm M.F. ..... .30
RMF00309000R0GC ..... 309k RLR07C 2% Metal Film ..... .12
RMF00316000R0DC ..... 316k Ohm C-85A 1% Glass M.F. ..... .15
RMF00316000R0DE ..... 316k Ohm, RN60D 1% Metal Film ..... .15
RMF00316000R0DH ..... 316k Ohm C-170NA 1% Glass MF ..... .30
RMF00316000R0DI ..... 316k Ohm RN70D 1% 50ppm M.F ..... .45
RMF00316000R0DP ..... 316k 1w 1% -390/+0ppm Glas Tu 8.00
RMF00316000R0EI ..... 316k Ohm RN70E .1% 25ppm M.F 1.00
RMF00316000R0FE ..... 316k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00316000R0FI ..... 316k Ohm RN70C 1% 50ppm M.F ..... .50
RMF00320000R0QE ..... 320k Ohm, RNC60J 1% 25ppm M.F ..... .26
RMF00324000R0DE ..... 324k Ohm, RN60D 1% Metal Film ..... .13
RMF00324000R0DH ..... 324k Ohm RN60G 1% Glass 1.00
RMF00324000R0EG ..... 324k Ohm,RN65E .1% 25ppm M.F. ..... .40
RMF00331000R0EE ..... 331k Ohm RNC60J .1% 25ppm ..... .50
RMF00332000R0DC ..... 332k Ohm, RN55D 1% Metal Film ..... .15
RMF00332000R0DE ..... 332k Ohm, RN60D 1% Metal Film ..... .15
RMF00332000R0FE ..... 332k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00332000R0QI ..... 332k Ohm RN70C 1% 25ppm M.F ..... .60

Resistors: 333k - 1.1M Ohm

RMF00333000R0FC ..... 333k Ohm,RNC55H 1% 50ppm M.F ..... .15
RMF00336000R0FK ..... 336k Ohm, RN75C 1% 50ppm M.F. ..... .95
RMF00339000R0FC ..... 339k Ohm RNC55H 1% 50ppm M.F. ..... .20
RMF00340000R0DK ..... 340k Ohm RN75B 1% Metal Film ..... .55
RMF00340000R0EE ..... 340k Ohm,RN60E .1% 25ppm M.F. ..... .30
RMF00340000R0FI ..... 340k Ohm RN70C 1% 50ppm M.F ..... .50
RMF00348000R0DB ..... 348k Caddock MS-244 1% 4w 2kv 4.00
RMF00348000R0DE ..... 348k Ohm, RN60D 1% Metal Film ..... .15
RMF00348000R0DG ..... 348k Ohm, RN65D 1% Metal Film ..... .30
RMF00348000R0EE ..... 348k Ohm,RN60E .1% 25ppm M.F. ..... .30
RMF00348000R0FE ..... 348k Ohm RNC60H 1% 50ppm M.F. ..... .20
RMF00348000R0FG ..... 348k Ohm RNC65H .1% 50ppm M.F ..... .40
RMF00348000R0FI ..... 348k Ohm RN70C 1% 50ppm M.F ..... .50
RMF00348000R0QE ..... 348k Ohm RN60G 1% 25ppm Glass ..... .65
RMF00348000R0QI ..... 348k Ohm RNC70J 1% 25ppm M.F ..... .45
RMF00351000R0QI ..... 351k Ohm RNC70J 1% 25ppm M.F ..... .45
RMF00357000R0DN ..... 357k PRH-250 1% .25w Glass ..... .30
RMF00357000R0EE ..... 357k Ohm,RN60E .1% 25ppm M.F. ..... .30
RMF00357000R0EG ..... 357k Ohm RN65E .1% 50ppm M.F. ..... .65
RMF00357000R0FE ..... 357k Ohm RNC60H 1% 50ppm M.F. ..... .20
RMF00357000R0FG ..... 357k Ohm, RN65C 1% 50ppm M.F. ..... .30
RMF00361000R0PC ..... 361k Ohm RNC55H .5% 50ppm M.F ..... .19
RMF00365000R0DC ..... 365k Ohm 5053YD 1% Metal Film ..... .15
RMF00365000R0DE ..... 365k Ohm, RN60D 1% Metal Film ..... .15
RMF00365000R0FA ..... 365k Ohm RNC50H 1% 50ppm MF ..... .16
RMF00365000R0FE ..... 365k Ohm RNC60H 1% 50ppm M.F. ..... .20
RMF00365000R0FI ..... 365k Ohm RNR70C 1% 50ppm M.F ..... .50
RMF00365000R0QE ..... 365k Ohm, RNC60J 1% 25ppm M.F ..... .25
RMF00374000R0EE ..... 374k RN60E .1% 25ppm M.F. ..... .30
RMF00374000R0EG ..... 374k Ohm RN65E .1% 50ppm M.F. ..... .65
RMF00374000R0FE ..... 374k Ohm RNC60H 1% 50ppm M.F. ..... .20
RMF00383000R0DC ..... 383k Ohm, RN55D 1% Metal Film ..... .10
RMF00383000R0DE ..... 383k Ohm, RN60D 1% Metal Film ..... .15
RMF00383000R0DG ..... 383k Ohm, RN65D 1% Metal Film ..... .30
RMF00383000R0DI ..... 383k Ohm,RNC70K 1% 100ppm M.F ..... .40
RMF00383000R0DK ..... 383k Ohm, RN75B 1% metal film 1.25
RMF00383000R0DM ..... 383k RN80B 1% Metal Film 3.00
RMF00383000R0EG ..... 383k Ohm RN65E .1% 50ppm M.F. ..... .85
RMF00383000R0FE ..... 383k Ohm RNC60H 1% 50ppm M.F. ..... .20
RMF00383000R0PG ..... 383k Ohm,RN65F .5% Metal Film ..... .60
RMF00385000R0FG ..... 385k Ohm RNC65H .1% 50ppm M.F ..... .40
RMF00388000R0DE ..... 388k Ohm, RN60D 1% Metal Film ..... .20
RMF00390000R0FE ..... 390k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00392000R0EE ..... 392k Ohm,RN60E .1% 25ppm M.F. ..... .30
RMF00392000R0FI ..... 392k Ohm RN70C 1% 50ppm M.F ..... .50
RMF00397000R0FE ..... 397k Ohm RNC60H 1% 50ppm M.F. ..... .20
RMF00400000R0BE ..... 400k Ohm RN60 .02% 25ppm M.F. 1.00
RMF00400000R0DP ..... 400k Ohm 1 Watt 1% Metal Film 1.25
RMF00400000R0DQ ..... 400k Ohm 3w 1% CGCH08-3 ..... 6.00
RMF00400000R0EP ..... 400k Ohm 1watt .1% Metal Film 3.00
RMF00400000R0PI ..... 400K RN70 .5% 25ppm M.F. ..... .50
RMF00402000R0DE ..... 402k Ohm, RN60D 1% Metal Film ..... .15
RMF00402000R0DG ..... 402k Ohm, RN65D 1% Metal Film ..... .30
RMF00402000R0DI ..... 402k Ohm RN70D 1% 50ppm M.F ..... .75
RMF00402000R0DN ..... 402k PRH-250 1% .25w Glass ..... .30
RMF00402000R0DP ..... 402k Ohm RN25X, 1Watt 1% M.F. 1.75
RMF00402000R0FE ..... 402k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00406000R0FI ..... 406k Ohm RNC70H 1% 50ppm M.F ..... .50
RMF00408000R0QE ..... 408k Ohm RNC60J 1% 25ppm M.F. ..... .28
RMF00412000R0FE ..... 412k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00417000R0DE ..... 417k Ohm, RN60D 1% Metal Film ..... .15
RMF00417000R0PG ..... 417k Ohm RN65C .5% 50ppm M.F. ..... .40
RMF00422000R0DE ..... 422k Ohm, RN60D 1% Metal Film ..... .15
RMF00422000R0DG ..... 422k Ohm, RN65D 1% Metal Film ..... .30
RMF00422000R0FC ..... 422k Ohm RNC55H 1% 50ppm M.F. ..... .20
RMF00422000R0FE ..... 422k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00422000R0FG ..... 422k Ohm RNC65H .1% 50ppm M.F ..... .40
RMF00432000R0DE ..... 432k Ohm, RN60D 1% Metal Film ..... .15
RMF00432000R0DI ..... 432k Ohm,RNC70K 1% 100ppm M.F ..... .40
RMF00432000R0DN ..... 432k Ohm PRH-250 1% .25w M.F ..... .30
RMF00432000R0FE ..... 432k Ohm RNC60H 1% 50ppm M.F. ..... .25
RMF00432000R0FG ..... 432k Ohm RNR65C 1% 50ppm M.F. ..... .50
RMF00442000R0DE ..... 442k Ohm, RN60D 1% Metal Film ..... .15
RMF00442000R0DH ..... 442k Ohm RN60G 1% Glass 1.00
RMF00442000R0DN ..... 442k Ohm PRH-250 1% .25w M.F ..... .30
RMF00442000R0FE ..... 442k Ohm RNC60H 1% 50ppm M.F. ..... .21
RMF00450000R0DR ..... 450k 6w Glass Clip In 1"x3" 10.00
RMF00453000R0DE ..... 453k Ohm, RN60D 1% Metal Film ..... .15
RMF00453000R0DG ..... 453k Ohm, RN65D 1% Metal Film ..... .30
RMF00453000R0EE ..... 453k Ohm,RN60E .1% 25ppm M.F. ..... .30
RMF00453000R0FE ..... 453k Ohm RNC60H 1% 50ppm M.F. ..... .25
RMF00453000R0FG ..... 453k Ohm RNC65H .1% 50ppm M.F ..... .40
RMF00464000R0DE ..... 464k Ohm RNC60K 1% Metal Film ..... .15
RMF00464000R0DN ..... 464k Ohm PRH-250 1% .25w M.F ..... .30
RMF00470000R0PI ..... 470k RNC70H .5% 50ppm M.F. ..... .50
RMF00475000R0DE ..... 475k Ohm, RN60D 1% Metal Film ..... .15
RMF00475000R0DG ..... 475k Ohm, RN65D 1% Metal Film ..... .30
RMF00475000R0EE ..... 475k Ohm,RN60E .1% 25ppm M.F. ..... .30
RMF00475000R0FE ..... 475k Ohm RNC60H 1% 50ppm M.F. ..... .25
RMF00480000R0PI ..... 480K MFF-1/2 .5% 25ppm M.F. ..... .50
RMF00487000R0DE ..... 487k Ohm, RN60D 1% Metal Film ..... .20
RMF00487000R0DI ..... 487k Ohm RN70D 1% 50ppm M.F ..... .35
RMF00487000R0EE ..... 487k Ohm,RN55E .1% 25ppm M.F. ..... .19
RMF00487000R0ED ..... 487k Ohm RN60G 1% Glass 1.00
RMF00487000R0FE ..... 487k Ohm RNC60H 1% 50ppm M.F. ..... .25

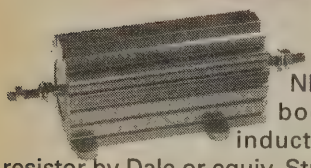
RMF00487000R0FG ..... 487k Ohm RNC65H .1% 50ppm M.F ..... .40
RMF00490000R0DQ ..... 490k Ohm 2watt 1% Metal Film 2.00
RMF00499000R0DE ..... 499k Ohm, RN60D 1% Metal Film ..... .15
RMF00499000R0DK ..... 499k Ohm, RN75G 1% glass M.F. 1.25
RMF00499000R0DM ..... 499k RN80B 1% Metal Film 5.00
RMF00499000R0DN ..... 499k GA-53314A Glass 1% .5w ..... .40
RMF00499000R0FC ..... 499k Ohm RNC55H 1% 50ppm M.F. ..... .20
RMF00499000R0FE ..... 499k Ohm RNC60H 1% 50ppm M.F. ..... .25
RMF00499000R0FG ..... 499k Ohm,RNC65H 1% 50ppm M.F. ..... .35
RMF00500000R0DI ..... 500k Ohm RN15X 1% 50ppm M.F ..... .35
RMF00500000R0DQ ..... 500k 2 watt 1% DC-2 M.Film 9.00
RMF00500000R0FE ..... 500k Ohm RNC60H 1% 50ppm M.F. ..... .20
RMF00500000R0JS ..... 500k Ohm, 10watt MVP, 5% film 20.00
RMF00500000R0KG ..... 500k 10% .25w Fixed Composit ..... .30
RMF00500000R0LD ..... 500k Ohm 60watt DZW 15% film 75.00
RMF00500000R0MS ..... 500k Ohm, 10watt MVP 20% film 17.00
RMF00500000R0MT ..... 500k Ohm, 45watt DPX,20% film 23.00
RMF00500000R0MW ..... 500k Ohm 30/45wt MVO,20% film 20.00
RMF00511000R0DE ..... 511k Ohm, RN60D 1% Metal Film ..... .15
RMF00511000R0DK ..... 511k Ohm RN75C 1% 1w M.F. 1.75
RMF00511000R0DN ..... 511k PRH-250 1% .25w Glass ..... .30
RMF00511000R0FC ..... 511k Ohm,RNC55H 1% 50ppm M.F. ..... .15
RMF00511000R0FE ..... 511k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00511000R0FG ..... 511k Ohm,RNC65H 1% 50ppm M.F. ..... .30
RMF00523000R0DE ..... 523k Ohm, RN60D 1% Metal Film ..... .27
RMF00523000R0DN ..... 523k PRH-250 1% .25w Glass ..... .30
RMF00530000R0DE ..... 530k Ohm RNC60K .5% 100ppm MF ..... .20
RMF00536000R0DE ..... 536k Ohm, RN60D 1% Metal Film ..... .18
RMF00536000R0DN ..... 536k Ohm PRH-250 1% .25w Glass ..... .35
RMF00536000R0FE ..... 536k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00549000R0DG ..... 549k Ohm, RN65D 1% 100ppm M.F ..... .22
RMF00549000R0DI ..... 549k Ohm DCS1/2 1% Metal Film ..... .35
RMF00553000R0QG ..... 553k Ohm,RNC65J 1% 25ppm M.F. ..... .35
RMF00562000R0DE ..... 562k Ohm, RN60D 1% Metal Film ..... .16
RMF00562000R0DG ..... 562k Ohm, RN65D 1% 100ppm M.F ..... .22
RMF00562000R0DI ..... 562k Ohm, RN70D,1% Metal Film ..... .50
RMF00562000R0DN ..... 562k Ohm PRH-250 1% .25w Glas ..... .35
RMF00562000R0FE ..... 562k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00562000R0FG ..... 562k Ohm,RNC65H 1% 50ppm M.F. ..... .35
RMF00562000R0QI ..... 562k Ohm RNC70J 1% 25ppm M.F ..... .65
RMF00562300R0DG ..... 562.3k RN65D 1% 100ppm M.F. ..... .24
RMF00576000R0DI ..... 576k Ohm, RN70D,1% Metal Film ..... .65
RMF00576000R0DN ..... 576k PRH-250 1% .25w Glass ..... .30
RMF00576000R0DP ..... 576k Ohm 1w 1% 150ppm Tektr'x 2.00
RMF00576000R0GI ..... 576k RLR20C 2% .5w M.F. ..... .12
RMF00576000R0QE ..... 576k Ohm RNC60J 1% 25ppm M.F. ..... .26
RMF00576000R0QG ..... 576k Ohm,RNC65J 1% 25ppm M.F. ..... .35
RMF00590000R0DE ..... 590k Ohm,RN60D 1% Metal Film ..... .16
RMF00590000R0DG ..... 590k Ohm RN65D 1% Ceramic CPCS ..... .30
RMF00590000R0FE ..... 590k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00600000R0EI ..... 600k Ohm RNC70H .1% 50ppm M.F ..... .55
RMF00604000R0DE ..... 604k RLR20C/60D 1% 1w M.F. ..... .14
RMF00604000R0DG ..... 604k RN65D 1% 100ppm M.F. ..... .24
RMF00604000R0FE ..... 604k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00604000R0FK ..... 604k Ohm, RN75C 1% 50ppm M.F. ..... .95
RMF00606000R0FG ..... 606k Ohm, RN65F 1% 50ppm M.F. ..... .29
RMF00619000R0DE ..... 619k Ohm RN60D 1% Metal Film ..... .15
RMF00619000R0DN ..... 619k GA-53314A Glass 1% .5w ..... .50
RMF00619000R0EE ..... 619k Ohm MF1/4 .1% 25ppm M.F ..... .32
RMF00619000R0EG ..... 619k Ohm RN65C .1% Metal Film ..... .85
RMF00619000R0FC ..... 619k Ohm RNC55H 1% 50ppm M.F. ..... .15
RMF00619000R0FE ..... 619k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00619000R0FG ..... 619k Ohm RNC65H 1% 50ppm M.F. ..... .29
RMF00634000R0DG ..... 634k Ohm, RN65D 1% 100ppm M.F ..... .24
RMF00634000R0DI ..... 634k Ohm, RN70D,1% Metal Film ..... .50
RMF00634000R0EC ..... 634k Ohm,RN55E .1% 25ppm M.F ..... .19
RMF00634000R0FE ..... 634k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00640000R0EG ..... 640k Ohm RN65C .1% 50ppm M.F. ..... .65
RMF00642000R0FI ..... 642k Ohm RNC70H 1% 50ppm M.F. ..... .50
RMF00649000R0DE ..... 649k Ohm RN60D 1% Metal Film ..... .15
RMF00649000R0FE ..... 649k Ohm RNC60H 1% 50ppm M.F. ..... .22
RMF00665000R0DE ..... 665k Ohm RN60D 1% Metal Film ..... .15
RMF00665000R0QI ..... 665k Ohm RNC70J 1% 25ppm M.F. ..... .50
RMF00680000R0GP ..... 680k Ohm 2% 1w Metal Film ..... .45
RMF00681000R0DE ..... 681k Ohm, RN60D 1% Metal Film ..... .16
RMF00681000R0FG ..... 681k Ohm,RNC65H 1% 50ppm M.F. ..... .35
RMF00698000R0DC ..... 698k Ohm RLR07C 1% Metal Film ..... .15
RMF00698000R0DE ..... 698k Ohm, RN60D 1% Metal Film ..... .16
RMF00698000R0DI ..... 698k Ohm, RN70D 1% Metal Film ..... .35
RMF00698000R0FE ..... 698k Ohm RNC60H 1% 50ppm M.F. ..... .20
RMF00700000R0QI ..... 700k Ohm RNC70J 1% 25ppm M.F. ..... .50
RMF00710000R0DK ..... 710k Ohm RN75C 1% Metal Film ..... .75
RMF00715000R0DE ..... 715k Ohm RN60D 1% Metal Film ..... .15
RMF00715000R0DI ..... 715k Ohm, RN70D 1% Metal Film ..... .35
RMF00715000R0DN ..... 715k PRH-250 1% .25w Glass ..... .30
RMF00715000R0FE ..... 715k Ohm RNC60H 1% 50ppm M.F. ..... .20
RMF00723000R0DE ..... 723k Ohm, RN60D 1% Metal Film ..... .15
RMF00732000R0DC ..... 732k Ohm, RN55D 1% Metal Film ..... .15
RMF00732000R0DN ..... 732k CPCS Herm. Glass 1% .25w ..... .50
RMF00732000R0FE ..... 732k Ohm RNC60H 1% 50ppm M.F. ..... .20
RMF00734000R0FC ..... 734k Ohm RNC55H 1% 50ppm M.F. ..... .15
RMF00750000R0DE ..... 750k Ohm, RN60D 1% Metal Film ..... .15
RMF00750000R0DG ..... 750k Ohm CPCS1/4 1% Glass M.F ..... .24
RMF00750000R0DM ..... 750k Ohm RN80D 1% Metal Film 3.25
RMF00750000R0DP ..... 750k Ohm, DC-1, 1Watt 1% M.F. 1.50

RMF00750000R0EE ..... 750k Ohm RNC60G .1% Glass Cas 8
RMF00750000R0FE ..... 750k Ohm RNC60H 1% 50ppm M.F. 2
RMF00750000R0FG ..... 750k Ohm,RNC65H 1% 50ppm M.F. 3
RMF00768000R0DE ..... 768k Ohm, RN60D 1% Metal Film 1
RMF00768000R0DG ..... 768k Ohm, RN65D 1% 100ppm M.F 2
RMF00768000R0FE ..... 768k Ohm RNC60H 1% 50ppm M.F. 2
RMF00768200R0FK ..... 768k Ohm RN75C 1% Metal Film 1.5
RMF00787000R0DC ..... 787k Ohm, RN55D 1% Metal Film 1
RMF00787000R0DN ..... 787k CPCS Herm. Glass 1% .25w 8
RMF00787000R0FA ..... 787k Ohm RNC50H 1% 50ppm MF 1
RMF00787000R0FE ..... 787k Ohm RNC60H 1% 50ppm M.F. 2
RMF00794000R0FG ..... 794k Ohm,RNC65H 1% 50ppm M.F. 3
RMF00800000R0DE ..... 800k Ohm, RN60D 1% Metal Film 2
RMF00800000R0KL ..... 800k Ohm, 60watt DZW,10% film 58.0
RMF00806000R0DC ..... 806k Ohm 5053YD 1% Metal Film 1
RMF00806000R0DK ..... 806k Ohm RN75B 1% Metal Film 1.2
RMF00806000R0DN ..... 806k CPCS Herm. Glass 1% .25w 6
RMF00806000R0FE ..... 806k Ohm RNC60H 1% 50ppm M.F. 2
RMF00806000R0QI ..... 806k Ohm RN70J 1% 25ppm M.F 5
RMF00814000R0FG ..... 814k Ohm,RNC65H 1% 50ppm M.F. 3
RMF00820000R0DI ..... 820k .5W 1% Metal Film 3
RMF00825000R0DE ..... 825k Ohm, RN60D 1% Metal Film 2
RMF00825000R0GC ..... 825k RLR07C 2% Metal Film 0
RMF00838000R0FK ..... 838k Ohm, RN75C 1% 50ppm M.F. 1.2
RMF00845000R0DC ..... 845k Ohm, RN55D 1% Metal Film 1
RMF00845000R0DK ..... 845k Ohm RN75B 1% Metal Film 6
RMF00845000R0DN ..... 845k PRH-250 1% .25w Glass 3
RMF00856000R0DE ..... 856k Ohm, RN60D 1% Metal Film 1
RMF00866000R0DE ..... 866k Ohm, RN60D 1% Metal Film 1
RMF00866000R0DI ..... 866k RNC70K 1% 100PPM M Film 1.5
RMF00866000R0DN ..... 866k PRH-250 1% .25w Glass 3
RMF00866000R0DP ..... 866k Ohm, DC-1, 1Watt 1% M.F. 1.5
RMF00887000R0FE ..... 887k Ohm RNC60H 1% 50ppm M.F. 2
RMF00887000R0FG ..... 887k Ohm,RNC65H .1% 50ppm M.F 3
RMF00887000R0QI ..... 887k Ohm RNC70J 1% 25ppm M.F 5
RMF00898000R0FC ..... 898k Ohm RNC55K 1% 50ppm M.F. 1
RMF00900000R0DP ..... 900k Ohm, M22D, 1Watt 1% M.F. 1.5
RMF00900000R0DR ..... 900k 6w Glass Clip In 1"x3" 10.0
RMF00900000R0PE ..... 900k Ohm RN60D .5% Metal Film 6
RMF00909000R0DC ..... 909k Ohm, RN55D 1% Metal Film 1
RMF00909000R0DI ..... 909k RNC70K 1% 100PPM M Film 3
RMF00909000R0DN ..... 909k Ohm PRH-250 1% .25w Glas 3
RMF00909000R0FE ..... 909k Ohm RNC60H 1% 50ppm M.F. 2
RMF00909000R0FI ..... 909k RNR70C 1% 50ppm M.F 8
RMF00920000R0EG ..... 920k .25w .1% MF-1/4 Mtl Flm 1.0
RMF00931000R0DN ..... 931k CPCS Herm. Glass 1% .25w 5
RMF00953000R0DE ..... 953k Ohm, RN60D 1% Metal Film 1
RMF00953000R0DN ..... 953k C-173BN 1% .25w Glass 4
RMF00953000R0EG ..... 953k .25w .1% MF-1/4 Mtl Flm 1.0
RMF00953000R0FE ..... 953k Ohm RNC60H 1% 50ppm M.F. 2
RMF00953000R0FG ..... 953k Ohm, RN65C 1% 50ppm M.F 3
RMF00975000R0DG ..... 975k Ohm, RN65D 1% Metal Film 2
RMF00976000R0DE ..... 976k Ohm, RN60D 1% Metal Film 1
RMF00976000R0DG ..... 976k Ohm, RN65D 1% Metal Film 2
RMF00976000R0DK ..... 976k Ohm RN75B 1% Metal Film 5
RMF00976000R0FE ..... 976k Ohm RNC60H 1% 50ppm M.F. 2
RMF00976000R0HG ..... 976k Ohm RNC65J 1% 25ppm M.F. 3
RMF00976000R0PG ..... 976k Ohm,RN65C .5% 50ppm M.F. 5
RMF00980000R0FG ..... 980k Ohm RNC65C 1% 50ppm M.F 3
RMF00990000R0EG ..... 990k Ohm,RNC65J .1% 50ppm M.F 5
RMF00990000R0SK ..... 990k Ohm RN75, .25% Metal Fm 5.0
RMF01000000R0DC ..... 1 meg Ohm RN55D 1% Metal Film 1
RMF01000000R0DG ..... 1 Meg Ohm RN65D 1% Metal Film 2
RMF01000000R0DH ..... 1 Meg Ohm KC60 1% Glass 7
RMF01000000R0DI ..... 1.0M Ohm, RN70C,1% Metal Film 5
RMF01000000R0DM ..... 1M Ohm, RN80D 1% Metal Film 3.5
RMF01000000R0DP ..... 1meg Ohm, DC-1, 1Watt 1% M.F. 1.7
RMF01000000R0EG ..... 1 Meg .25w .1% MF-1/4 Mtl Flm 5
RMF01000000R0EI ..... 1M RN70E .1% 25ppm M.F. 9
RMF01000000R0EP ..... 1M & 243K Fluke .1% Match Set 40.0
RMF01000000R0FC ..... 1Meg Ohm RN55C 1% 50ppm M.F. 1
RMF01000000R0FE ..... 1Meg Ohm, RNC60H 1% 50ppm M.F 2
RMF01000000R0GI ..... 1M FP 1/2 2% Flame Proof M.F 5
RMF01000000R0HG ..... 1meg Ohm RNC65J 1% 25ppm M.F. 3
RMF01000000R0JL ..... 1 meg 160w 18-154-1 10" Long 65.0
RMF01000000R0JP ..... 1M 1w 5% MVX-1 ..... 1.5
RMF01000000R0JQ ..... 1 Meg 2 watt 5% 10kv CGH-2 ..... 5.0
RMF01000000R0LD ..... 1 Meg, 60watt DZW 15% film 75.0
RMF01000000R0MS ..... 1 meg Ohm,10watt MVP 20% film 15.0
RMF01000000R0MT ..... 1 meg Ohm,45watt DPX,20% film 27.0
RMF01000000R0MU ..... 1 meg Ohm,10watt DPU,20% film 15.0
RMF01000000R0MW ..... 1 meg Ohm, 30 watt MVO, film 25.0
RMF01000000R0QC ..... 1Meg Ohm,RNC55J 1% 25ppm M.F 1
RMF01000000R0QG ..... 1meg Ohm RNC65J 1% 25ppm M.F. 3
RMF01000000R0RADK ..... 1.0M RN75G 1% 50ppm Glass Her 2.5
RMF01040000R0DC ..... 1.04M Ohm RN55D 1% Metal Film 2
RMF01050000R0DG ..... 1.05meg Ohm,RN65D,.75w 1% M.F 3
RMF01050000R0DI ..... 1.05M Ohm,RN70D,1% Metal Film 3
RMF01070000R0DI ..... 1.07M Ohm,RN70D,1% Metal Film 3
RMF01070000R0DK ..... 1.07 Meg, RN75B, 1% Metal Film 1.5
RMF01100000R0DC ..... 1.1M Ohm RN55D 1% Metal Film 1
RMF01100000R0DG ..... 1.1 meg Ohm,RN65D,.75w 1% M.F 2
RMF01100000R0EE ..... 1.1 Meg RNC60J .1% 25ppm M.F. 3
RMF01100000R0FE ..... 1.1M Ohm, RNC60K 1% 50ppm M.F 3
RMF01100000R0QI ..... 1.1M Ohm RNC70J 1% 25ppm M.F 4

Resistors: 1.15M - 5,000M Ohm

MF01150000R0DG	1.15meg Ohm,RN65D,.75w 1% M.F	.30
MF01150000R0QI	1.15M Ohm RNC70J 1% 25ppm M.F	.50
MF01210000R0DE	1.21M Ohm RN60 1% 100ppm MF	.25
MF01210000R0DG	1.21M Ohm 1/2W 1% 100ppm MF	.25
MF01210000R0DI	1.21M D-176176A 1% 50ppm M.F	.40
MF01210000R0DM	1.21M Ohm, RN80B 1% 3w M.F	3.25
MF01210000R0DP	1.21M GA52812A Gls 1Wt 1% M.F	1.75
MF01210000R0FI	1.21M RN70C 1% 50ppm M.F	.50
MF01210000R0FN	1.21M RNR65C 1% 50ppm Glass	.50
MF01210000R0QK	1.21M Ohm RNC75J 1% 25ppm MF	1.50
MF01270000R0DI	1.27M RNR70C 1% 50ppm M.F	4.85
MF01270000RADI	1.27M RN70G 1% 50ppm Glass	.75
MF01300000R0DN	1.3 Meg PRH-250 1% .25w Glass	.35
MF01300000R0FI	1.3M Ohm, RN70D,1% Metal Film	.38
MF01300000R0GZ	1.3M Ohm Corning FP2 2% 2w MF	1.25
MF01330000R0DG	1.33meg Ohm,RN65D,.75w 1% M.F	.30
MF01330000R0DK	1.33M Ohm RN75 1% 50ppm M.F	.95
MF01330000R0DN	1.33M GA-53314A Glass 1% .5w	.40
MF01370000R0FE	1.37M Ohm RNC60H 1% 50ppm M.F	.35
MF01370000R0FG	1.37M Ohm,RNC65H 1% 50ppm M.F	.40
MF01400000R0DG	1.4M Ohm CGH-1/2 1% 100ppm MF	.25
MF01400000R0DI	1.4M Ohm, RN70D,1% Metal Film	.38
MF01430000R0DB	1.43M Ohm .6w 1% 50ppm MM177	2.00
MF01430000R0DI	1.43M Ohm,RN70D,1% Metal Film	.38
MF01430000R0DN	1.43M GA-53314A Glass 1% .5w	1.00
MF01430000R0QI	1.43M Ohm RNC70J 1% 25ppm M.F	.60
MF01470000R0DG	1.47meg Ohm,RN65D,.75w 1% M.F	.40
MF01470000R0DN	1.47 Meg PRH-250 1% .25w Glas	.30
MF01500000R0DM	1.5M Ohm, RN80B 1% 3w M.F	5.00
MF01500000R0DP	1.5 meg DC-1, 1 watt 1% M.F	1.50
MF01500000R0FG	1.5M Ohm, RNC65H 1% 50ppm M.F	.30
MF01500000R0ML	1.5meg Ohm 200w GZZ 20% film	200.00
MF01500000R0QI	1.5M Ohm RNC70J 1% 25ppm M.F	.65
MF01540000R0DG	1.54M Ohm RN65D 1% Metal Film	.28
MF01540000R0DI	1.54M Ohm,RN70D,1% Metal Film	.38
MF01540000R0FG	1.54M Ohm,RNC65H 1% 50ppm M.F	.30
MF01580000R0DG	1.58meg RN65D 100ppm 1% M.F	.40
MF01580000R0DI	1.58M Ohm,RN70D,1% Metal Film	.60
MF01580000R0QC	1.58 Meg,RNC55J 1% 25ppm M.F	.15
MF01620000R0DG	1.62M Ohm RN65D 1% Metal Film	.25
MF01620000R0DI	1.62M Ohm,RN70,1% Metal Film	.50
MF01630000R0DG	1.633 Meg MF6C 1% Metal Film	.35
MF01650000R0DE	1.65M Ohm RNC60K 1% 100ppm MF	.25
MF01650000R0DI	1.65M Ohm,RN70,1% Metal Film	.50
MF01650000R0DM	1.65M Ohm, RN80B 1% 3w M.F	5.00
MF01650000R0FG	1.65M Ohm, RN65 1% 50ppm M.F	.35
MF01690000R0DG	1.69M Ohm RN65D 1% Metal Film	.25
MF01740000R0FK	1.74M Ohm RN75C 1% 50ppm M.F	.95
MF01754000R0FM	1.754M Ohm RN80F 1% 3w 50ppm	3.75
MF01780000R0DG	1.78M Ohm RN65D 1% Metal Film	.25
MF01780000R0DN	1.78M C-1738N 1% .25w Glass	.45
MF01780000R0DP	1.78M GA52812A Gls 1Wt 1% M.F	1.75
MF01800000R0EK	1.8M Ohm RN75C .1% 50ppm M.F	1.25
MF01820000R0DG	1.82M Ohm RN65D 1% Metal Film	.28
MF01870000R0DG	1.87meg Ohm,RN65D,.75w 1% M.F	.30
MF01870000R0DI	1.87M Ohm RN70D 1% Metal Film	.35
MF01870000R0DK	1.87M Ohm RN75C 1% 50ppm M.F	1.50
MF01870000R0FG	1.87M Ohm,RNC65H 1% 50ppm M.F	.35
MF01880000R0DP	1.88 Meg RN25X, 1Watt 1% DCF	1.50
MF01910000R0DG	1.91M Ohm RN65 1% 150ppm M.F	.35
MF01910000R0EG	1.91 Meg .1% RNC65J 25ppm MF	.55
MF01910000R0EK	1.91M Ohm RN75E .1% 25ppm M.F	1.50
MF01910000R0FK	1.91M Ohm RN75C 1% 50ppm M.F	.95
MF01960000R0DG	1.96M Ohm RN65D 1% Metal Film	.40
MF01960000R0DN	1.96M Ohm, 1% C-173BNA Glass	.75
MF01960000R0FG	1.96M Ohm,RNC65H 1% 50ppm M.F	.30
MF02000000R0DB	2M 2w 1% 600v Caddock MG650	3.00
MF02000000R0DG	2.0M Ohm RN65 1% 100ppm M.F	.45
MF02000000R0DN	2M R-173BN PRH 1% .25w Glass	.50
MF02000000R0DP	2 meg DC-1, 1 watt 1% M.F	2.00
MF02000000R0DQ	2 Meg 2 watt 1% DC-2 M.Film	9.00
MF02000000R0FI	2 Meg RNC70H 1% 50ppm M.F	.50
MF02000000R0GS	2 meg Ohm, 10watt DJU 2% film	20.00
MF02000000R0JS	2 meg Ohm,10watt MVP, 5% film	15.00
MF02000000R0KE	2M Ohm RNC75J .1% 25ppm M.F	4.00
MF02000000R0LP	2meg 1wt 15% K226-15 Flat Bdy*	2.00
MF02000000R0MW	2 Meg 45watt DPX/MVO,20% film	45.00
MF02050000R0DG	2.05M Ohm RN65 1% 100ppm M.F	1.00
MF02050000R0DI	2.05M Ohm RN70D 1% Metal Film	.50
MF02100000R0DI	2.1M Ohm RN70D 1% Metal Film	.35
MF02100000R0FE	2.1M Ohm, RNC60H 1% 50ppm M.F	.22
MF02150000R0DI	2.15M Ohm RN70D 1% Metal Film	.45
MF02200000R0DI	2.2M Ohm, IRC RN20X 1% .5w	.60
MF02200000R0DQ	2.2 Meg 2 watt 1% CMG-2 Corni	3.00
MF02200000R0GI	2.2meg RLR20C 2% .5w M.F	.20
MF02210000R0DE	2.21M Ohm RN60D 1% Metal Film	.15
MF02210000R0DG	2.21meg Ohm,RN65D,.75w 1% M.F	.30
MF02210000R0DM	2.21M Ohm, RN80B 1% 3w M.F	5.00
MF02210000R0DP	2.21 Meg RN25X, 1Watt 1% M.F	1.75
MF02210000R0FG	2.21M Ohm RNC65H 1% 50ppm M.F	.30
MF02260000R0DI	2.26M Ohm RN70D 1% Metal Film	.45
MF02320000R0DI	2.32M Ohm,RN70D 1% Metal Film	.45
MF02320000R0DK	2.32 Meg, RN75B, 1% Metal Film	1.50
MF02370000R0DG	2.37M Ohm RN65D 1% 100ppm M.F	.75
MF02370000R0DI	2.37M Ohm, RN70 1% .5w 50ppm	.50
MF02430000R0DI	2.43M Ohm,RN70D 1% Metal Film	.40
RMF02430000R0DK	2.43M Ohm RN75G 1% glass M.F	.85
RMF02430000R0FG	2.43M Ohm,RNC65H 1% 50ppm M.F	.40
RMF02490000R0DC	2.49M Ohm RN55D 1% Metal Film	.15
RMF02490000R0DN	2.49M PRH-250 1% Glass .5w	.30
RMF02500000R0FG	2.5M Ohm, RNC65H 1% 50ppm M.F	.30
RMF02550000R0DN	2.55meg CPCS-1/4 1% Glass Her	.40
RMF02610000R0DE	2.61M Ohm RNC60K 1% Metal Flm	.25
RMF02610000R0DG	2.61M Ohm RN65D 1% 100ppm M.F	.25
RMF02610000R0DI	2.61M Ohm,RN70D 1% Metal Film	.35
RMF02610000R0FG	2.61M Ohm,RNC65H 1% 50ppm M.F	.40
RMF02670000R0DI	2.67 Meg RN70D 1% Metal Film	.35
RMF02700000R0DN	2.7m R-173B PRH 1% .25w Glass	.50
RMF02740000R0DG	2.74M Ohm RN65D 1% 100ppm M.F	.75
RMF02740000R0DI	2.74M Ohm,RN70D 1% Metal Film	.35
RMF02740000R0DK	2.74 Meg, RN75B, 1% Metal Flm	1.75
RMF02800000R0DI	2.8M Ohm, RN70D 1% 100ppm MF	.40
RMF02870000R0DG	2.87M Ohm RN65D 1% 100ppm M.F	.30
RMF02870000R0DN	2.87M PRH-250 1% Glass .5w	.30
RMF02880000R0DK	2.88 Meg, RN75B, 1% Metal Flm	1.25
RMF02940000R0FG	2.94M Ohm,RNC65H 1% 50ppm M.F	.30
RMF02950000R0DI	2.95M Ohm RN70D 1% Metal Film	.60
RMF03000000R0DE	3M Ohm RN60 1% 100ppm MF	.55
RMF03000000R0DI	3M Ohm, CA305F 1% .5w M Film	.28
RMF03000000R0DM	3 Meg MFB305 1ma 3kv 1"x 5.37	50.00
RMF03000000R0ER	3Meg, 5watt Precision, Film	7.50
RMF03000000R0KP	3 Meg 1w 10% PVC100	3.00
RMF03010000R0DP	3.01meg DC-1, 1 watt 1% M.F	2.00
RMF03010000R0FG	3.01M Ohm RNC60K 1% 50ppm M.F	.35
RMF03200000R0KD	3.2 Meg, 60watt DZW 10% film	75.00
RMF03250000R0DQ	3.25 Meg IRC 2661792-1 1% 3w	6.00
RMF03320000R0DI	3.32M Ohm,RN70D 1% Metal Film	.40
RMF03320000R0DP	3.32M, Pyrofilm PME75 1w 1%	1.75
RMF03320000R0EK	3.32M RNC75J, .1% Metal Film	1.50
RMF03400000R0DI	3.4 Meg, R173BN 1% Metal Film	.35
RMF03400000R0FE	3.4M Ohm, RNC60H 1% 50ppm M.F	.30
RMF03400000R0FG	3.4M Ohm RN65C 1% 50ppm M.F	.40
RMF03480000R0DC	3.48M Ohm RN55D 1% Metal Film	.15
RMF03650000R0DG	3.65M Ohm RN65D 1% 100ppm M.F	.30
RMF03650000R0FG	3.65M Ohm RNC65H 1% 50ppm M.F	.40
RMF03740000R0FG	3.74M Ohm RN65C 1% 50ppm M.F	.40
RMF03830000R0DC	3.83M Ohm RN60 1% Metal Film	.25
RMF03830000R0FG	3.83M Ohm RN65C 1% 50ppm M.F	.40
RMF03920000R0DI	3.92M Ohm,RN70D 1% Metal Film	.45
RMF03920000R0FI	3.92M Ohm RNC70K 1% 50ppm M.F	.50
RMF04020000R0DG	4.02M Ohm MC14 1% 100ppm M.F	.25
RMF04020000R0DM	4.02M Ohm MF2B 1% 3w 50ppm	3.50
RMF04320000R0DB	4.32M 2w 1% 1kv Caddock MS220	3.00
RMF04320000R0DP	4.32M GA52812A Gls 1Wt 1% M.F	1.75
RMF04320000R0FG	4.32M Ohm RN65C 1% 50ppm M.F	.35
RMF04420000R0DK	4.42 Meg, RN75B, 1% Metal Flm	1.50
RMF04420000R0FG	4.42M Ohm RNC65H 1% 50ppm M.F	.65
RMF04530000R0PG	4.53M Ohm, RN65 .5% 50ppm M.F	3.00
RMF04640000R0FE	4.64M Ohm, RN60C 1% 50ppm M.F	.25
RMF04750000R0DI	4.75 Meg, RN70D 1% Metal Film	.35
RMF04750000R0DP	4.75 Meg RN25X, 1Watt 1% M.F	1.75
RMF04870000R0DI	4.87 Meg, RN70D 1% Metal Film	.45
RMF04870000R0DN	4.87M RNR70C Her. Glass 1% .5w	1.50
RMF04950000R0GR	4.95 Meg,Vict. MOX2 4w 2% 15kv	9.50
RMF04990000R0DI	4.99 Meg RN70 1% Metal Film	.65
RMF04990000R0DM	4.99M Ohm, RN80B 1% 3w M.F	5.00
RMF04990000R0DP	4.99 M Ohm CGH-1, 1Wt 1% M.F	1.75
RMF05000000R0DM	5 Meg , RN80B 1% 3w M.F	5.00
RMF05000000R0DP	5meg Ohm, DC-1, 1Watt 1% M.F	1.75
RMF05000000R0GS	5 meg Ohm,10watt MVP, 2% film	15.00
RMF05000000R0JP	5M 1w 5% MVX-1	1.50
RMF05000000R0MT	5 meg Ohm,45watt DPX,20% film	28.00
RMF05110000R0DG	5.11M Ohm MHF-1/4 1% 50ppm MF	1.00
RMF05110000R0DI	5.11 Meg, IRC RN20X 1% .5w	.60
RMF05360000R0DK	5.36M Ohm MDF1 1% Metal Fm	.75
RMF05490000R0DP	5.49 Meg 1w 1% MC-1	3.00
RMF05760000R0DI	5.76 Meg, RN70 1% .5w	.60
RMF06000000R0DG	6M Ohm RN65 1% 100ppm M.F	.30
RMF06000000R0DP	6 M 1w 1% PVC100	3.00
RMF06000000R0JS	6 meg Ohm,10watt MVP, 5% film	18.00
RMF06155000R0PP	6.155 Meg Ohm, 1watt .4% film	3.00
RMF06660000R0DV	6.6 Meg MOX-5-12 12.5wt 1% MF	18.00
RMF07000000R0DP	7 Meg Pyrofilm PME70TB 1w 1%	1.75
RMF07230000R0DI	7.23 Meg DCS-1/2 1% Mtal Film	.35
RMF07500000R0DI	7.5 Meg MCS-1/2 1% Mtal Film	.50
RMF07500000R0DP	7.5 Meg RN25X, 1Watt 1% DCF	2.00
RMF07500000R0DR	7.5M Ohm,Vict. MOX2 4w 1% 15kv	9.50
RMF07500000R0LD	7.5 Meg, 60watt DZW 15% film	75.00
RMF07500000R0LQ	7.5M Dale BBM 15% 2w Glass	3.50
RMF08000000R0DQ	8 Meg 2 watt 1% ROX-2E	9.00
RMF08000000R0GQ	8 Meg 2 watt 2% DC-2 M.Film	9.00
RMF08100000R0DP	8.1meg Ohm, DCC, 1wt 1% M.F	1.50
RMF08330000R0DK	8.33 Meg DCH-1 1% Glass M.F	1.75
RMF08500000R0DN	8.5M C-173BN 1% .25w Glass	.50
RMF09000000R0DP	9meg Ohm, DC-1, 1Watt 1% M.F	1.75
RMF09000000R0PI	9M Ohm RN70 .5% .5w 50ppm M.F	2.00
RMF09000000R0PP	9M Ohm PME70 .5% 1w 50ppm M.F	2.25
RMF09100000R0DR	9.1 meg 5w 1% .5" X 4.25"L	12.00
RMF10000000R0DI	10M DCS-1/2 1% Metal Film	2.00
RMF10000000R0DK	10meg Ohm, RN75D, 1% Metal Fm	1.50
RMF10000000R0DL	10meg C-177AN 1% RN70K GLass	1.25
RMF10000000R0DP	10M 1w 1% C-25-1M Mepco	1.25
RMF10000000R0DQ	10 Meg 3w 1% Victoreen RX-3	12.00
RMF10000000R0FI	10M PME64T9 .5w 1% 30ppm M.F	5.00
RMF10000000R0JD	10meg Ohm, 300w DZZ, 5% film	135.00
RMF10000000R0JL	10 Meg Victoreen FC-3 10w 5%	14.00
RMF10000000R0JQ	10 Meg 2 watt 5% 10kv MVX-2	9.00
RMF10000000R0JS	10meg Ohm,10watt MVP, 5% film	12.00
RMF10000000R0KD	10meg Ohm, 300w DZZ, 15% film	120.00
RMF10000000R0KL	10 Meg MVA 1.12"x 6.5"L 10%	45.00
RMF10000000R0KQ	10 Meg 4w 10% Dale BFQ 2.5"L	8.00
RMF10000000R0LR	10M Ohm,Victoreen HVCW 6watt	8.00
RMF10000000R0LS	10meg Ohm,10watt BFW,15% 40kv	35.00
RMF10000000R0LT	10meg Ohm,45watt DPX,15% film	55.00
RMF10000000R0MS	10meg Ohm,10watt DJU 20% film	15.00
RMF10000000R0MT	10meg Ohm,45watt DPX,20% film	49.00
RMF10000000R0MW	10meg Ohm,30watt MVO,20% film	45.00
RMF11800000R0PP	11.8 Meg Ohm, 1.5wt .5% film	3.00
RMF12000000R0KW	12 Meg 30watt Victoreen MOX-H	40.00
RMF12100000R0QI	12.1 meg PMR70T 1% .5w 10ppm	15.00
RMF13000000R0JP	13 Meg 1w 5% 250ppm Radial	10.00
RMF15000000R0DB	15M 2.5w 6kv 1% Caddock MG725	12.00
RMF15000000R0DQ	15M 2w 1% HV Metal Film	4.50
RMF16000000R0DP	16M 1w 1% MOX1125 Fixed Film	8.00
RMF16000000R0JP	16M 1w 5% PVC70 Fixed Film	3.00
RMF16000000R0PI	16M Ohm PFR8344 .5% .5w 50ppm	2.00
RMF18000000R0DQ	18 Meg 2 watt 1% DC-2 M.Film	7.00
RMF18000000R0MW	18meg Ohm,30watt MVO,20% film	45.00
RMF20000000R0DQ	20M Ohm 2Watt 1% Metal Film	4.00
RMF20000000R0DR	20M Ohm DC-5 5w 1% Metal Film	9.00
RMF20000000R0GC	22M Ohm, RLR07C 2% Metal Film	.22
RMF20000000R0JS	20meg Ohm,10watt MVP, 5% film	20.00
RMF20000000R0LS	20 Meg, 10watt DJU 15% film	20.00
RMF20000000R0MW	20 Meg 30/45watt DPX/MVO, 20%	45.00
RMF20000000RBDQ	20M 4w 1% Victoreen MOX-4A	9.00
RMF22000000R0DP	22M 1w 1% DC1X000F	3.00
RMF24900000R0JQ	24.9m 2 watt 5% 10kv MVX-2	9.00
RMF25000000R0LD	25meg Ohm, 100 watt DVY, 15%	95.00
RMF26000000R0DI	26M Ohm HMF12X 1% Metal Film	1.50
RMF30000000R0DD	30M Ohm, 60watt DZW 3% film	65.00
RMF30000000R0DI	30M 1w 1% Victoreen MOX-750A	11.00
RMF30000000R0HD	30meg Ohm, 300w DZZ, 3% film	150.00
RMF30000000R0JR	30M 3w 5% Victoreen MOX-2	8.00
RMF30000000R0KL	30meg Ohm, 200w MVR 10% film	200.00
RMF34000000R0GI	34M .5w 2% Victoreen PVC-60	3.00
RMF40000000R0DI	40M 1w 1% Welwyn M13S	3.50
RMF46500000R0DB	46.5M 2w 1% 1kv Caddock MG750	6.00
RMF50000000R0DB	50M 2w 1% 1kv DC-2 Style	5.00
RMF50000000R0DP	50M 1w 1%, Radial, PYRO PER8017ELI	3.00
RMF50000000R0DQ	50 Meg 2w 1% NIP5005 Glass	5.00
RMF50000000R0JS	50meg Ohm,10watt MVP, 5% film	20.00
RMF50000000R0LQ	50M 3w 15% BBR50MEGOHM	6.00
RMF50000000R0LW	50 Meg 30/45watt DPX/MVO, 15%	40.00
RMF50000000R0MS	50 Meg, 10watt DJU 20% film	20.00
RMF50000000R0MW	50 Meg 30/45watt DPX/MVO, 20%	45.00
RMF59000000R0DQ	59M 3w 1% Victoreen MOX-2	12.00
RMF60000000R0KD	60meg Ohm, 300w DZZ, 10% film	120.00
RMF60000000R0LD	60M Ohm, 60watt DZW 15% film	65.00
RMF60000000R0MW	60meg Ohm,30watt MVO,20% film	45.00
RMF63000000R0GP	66M 1w 2% F-43D-63M	2.00
RMF66000000R0RR	66meg 6w 3% Beman CFH 1/2"x4"	12.00
RMF68000000R0GR	68M MOX2-12 5w 2% Metal Film	9.00
RMF70000000R0DP	70meg 1.5wt 1% RNX-1 Mtl Film	6.00
RMF80000000R0DQ	80meg Ohm 2watt 1% Metal Film	4.00
RMF80000000RADQ	80meg 3 watt 1% M. Film RQE001	4.50
RMF89000000R0DB	89M 2w 1% 10kv Caddock MG735-8	22.00
RMF90000000R0HD	90meg Ohm, 100 watt DVY, 3%	40.00
RMF90900000R0DM	90.9M Ohm, RN80B 1% 3w M.F	8.00
RMF99950000R0HL	99.95M 4 Watt 3% MVH-4 .5"x5"	4.00
RMG00000100R0DB	100M 2 Watt 1% 4kv, CADDOCK MG74	5.25
RMG00000100R0DL	100M 2 Watt 1% CP2 2"Long	4.00
RMG00000100R0DP	100M 1w 1% PVC70	5.00
RMG00000100R0DQ	100M 2w 1% 6kv Caddock MG720	6.50
RMG00000100R0JS	100M 10w 5% IRC MVP Series	14.00
RMG00000100R0JW	100M 30w 5% IRC MVO Series	75.00
RMG00000100R0KQ	100M 2w 10% 6kv Caddock MG720	5.25
RMG00000100R0KR	100M 4 WATT PVC400	9.00
RMG00000100R0MS	100 Meg 10watt DJU 20% film	20.00
RMG00000100R0MW	100 Meg 30/45watt DPX/MVO 20%	55.00
RMG00000120R0DL	120M 2 Watt 1% M14H 2"Long	5.00
RMG00000120R0KD	120M Ohm 300watt 15% DZZ Film	120.00
RMG00000150R0GP	150M 1w 2% PVC100	5.00
RMG00000150R0JP	150 meg 1w 5% MOX-1-12-1506J	4.00
RMG00000150R0JS	150M 10w IRC MV-816 .5" X 7"	11.00
RMG00000150R0KQ	150M 2w 10% 6kv Caddock MG720	7.00
RMG00000200R0GB	200M 5w 2% 6kv Caddock MG745	6.00
RMG00000200R0MQ	200M 3w 20% PVC-175 M.F	8.00
RMG00000250R0JQ	250 meg 2 watt 5% 10kv MVX-2	15.00
RMG00000250R0KD	250M Ohm 300watt 15% DZZ Film	120.00
RMG00000300R0JR	300Meg 5 watt 5%	15.00
RMG00000400R0KW	400 Meg 45watt MVO 10%	45.00
RMG00000400R0MW	400 Meg 45watt DPX 20%	65.00
RMG00000500R0DR	500M 5w 1% DC-5 Metal Film	12.00
RMG00001000R0JW	1,000M 30w 5% IRC MVO Series	75.00
RMG00001000R0KJ	1,000M .001w 10% Victoreen RX1	22.00
RMG00003000R0KQ	3,000M 4w 10% RPC BBV Series	30.00
RMG00005000R0MP	5,000 Meg 1w Rad Vico 204 20%	5.00
RMG00005000R0MQ	5,000M 2w 20% 10kv Victo'n 204	5.00

NON-INDUCTIVE RESISTORS

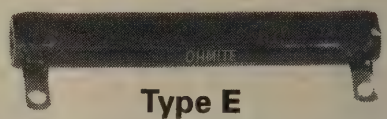


Type A

NH style aluminum body non-inductive wire wound resistor by Dale or equiv. Stud bolt terminals.

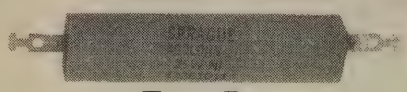
Carborendum **Type C** GloBar

The ultimate pure **CARBON** tubular non-inductive resistor. Silver plated end caps.



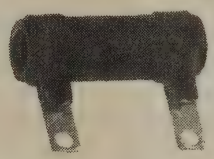
Type E

Standard tubular resistors are non-inductiv wire wound (NHL, etc.). Tab terminals.



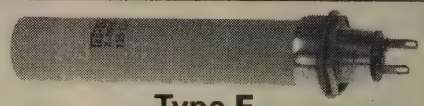
Type B

Sprague Koolohm resistors are non-inductive wire wound. Tab terminals.



Type D

Tubular ceramic / carbon style purely non-inductive. Radial tab terminals.



Type F

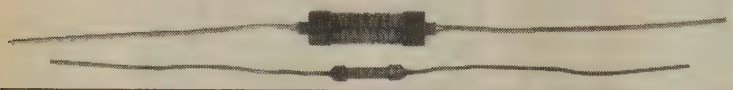
Radial hole mount "*Tru-Ohm*" resistors ar non-inductive wire wound. Tab terminals

Type G

Glass cartridge, snaps in fuse clips, all sizes. Carbon-carbon resistor elements.

Type H

Axial leads - Carbon element. 1/4 watt to 2 watt.



Type J

Axial leads - Non-Inductive wire wound elements.

PART NUMBER "RNI-"	DESCRIPTION		PRICE
000.012-10A	0.012 ohm Globar 5 Watt Axial	Type C	8.00
NH1000ER1	0.1 ohm 1% 10w "NH" style Aluminum Body	Type A	8.00
NH100-.1	0.1 ohm .25%, 100w "NH" style Aluminum Body	Type A	45.00
NH250-.1	0.1 ohm .25%, 250w "NH" style Aluminum Body	Type A	65.00
NH50-.2	0.2 ohm 1% 50w "NH" style Aluminum Body	Type A	20.00
NH250-.2	0.2 ohm .25%, 250w "NH" style Aluminum Body	Type A	55.00
NH250-.249	0.249 ohm .25%, 250w "NH" style Aluminum Body	Type A	65.00
NH250-.348	0.348 ohm .25%, 250w "NH" style Aluminum Body	Type A	75.00
000.4-100A	0.4 Ohm Non-Ind. NHL-100 100 watt tubular	Type E	35.00
NH250-.402	0.402 ohm .25%, 250w "NH" style Aluminum Body	Type A	55.00
RWF-NLS-5-.499	0.499 ohm 1%, 5 watt axial	Type J	10.00
NH250-.499	0.499 ohm .1%, 250w "NH" style Aluminum Body	Type A	65.00
000.5-100A	0.5 Ohm Non-Ind. NHL-100 100 watt tubular	Type E	35.00
NH250-.59	0.59 ohm .25%, 250w "NH" style Aluminum Body	Type A	65.00
NH250-.590	0.59 ohm .1%, 250w "NH" style Aluminum Body	Type A	75.00
00001-150A	1 Ohm 10% 150w, 888B Carborendum, 1" x 8"	Type C	45.00
NH250-1	1 ohm .1%, 250w "NH" style Aluminum Body	Type A	75.00
00001-2A	1.01 Ohm 1%, 2 watt Non-Ind Radial 1/4"D x 1/2" long	Type D	3.00
00001-120A	1.1 Ohm 1%, 120w, Non-Inductive- Dale Aluminum RH-250	Type A	45.00
00001-275A	1.25 Ohm 275w, Non-Induct Carbon	Type C	75.00
00001-100A	1.3 Ohm 10% 100w, 888B Carborendum, 1" x 8"	Type C	39.00
NH50-1.45	1.45 ohm 1% 50w "NH" style Aluminum Body	Type A	20.00
NHL10-1.5	1.5 ohm 5%, 10w NHL Non Inductive, tubular	Type E	9.00
00002-100A	2 Ohm Carborendum 100w , 1" x 10"	Type C	35.00
NH250-2	2 ohm .1%, 250w "NH" style Aluminum Body	Type A	49.00
00002-200A	2.2 ohm 889SP Carborendum, 20%	Type C	95.00
00002-500B	2.2 Ohm Carbon 500w,Non-I Res	Type C	150.00
NH250-2.49	2.49 ohm .1%, 250w "NH" style Aluminum Body	Type A	65.00
00002-500A	2.5 Ohm Carbon 500w,Non-I Res	Type C	150.00
00002-120A	2.61 Ohm 1%, 120w, Non-Inductive- Dale Aluminum RH-250	Type A	45.00
00004-51A	4 Ohm Non-Ind. Res NHL-51 Watt, tubular	Type E	4.65
00004-225A	4.5 Ohm 5%, 225 Watt, Non-Inductive	Type E	25.00
00005-5A	5 Ohm Koolohm Non Ind., 5watt	Type B	6.00
00005-007A	5 Ohm Carbon 7.5w MR500 Solitron	Type C	35.00
00005-10A	5 Ohm Non-Induc. Resistor 10w, 5/16" x 1-1/4", leads	Type H	25.00
00005-10B	5 Ohm 10w 6% Carborendum 436SP	Type C	119.00
00005-25A	5 Ohm 25w 5% NHL-25-17 N.I.ww	Type E	19.00
00005-60A	5 Ohm Non-Inductive Resistor, 3/4" x 5"	Type C	39.00
00005-100A	5 Ohm Non-Inductive Resistor, 2-1/4" x 4"	Type C	65.00
00005-150B	5 Ohm PFS-6-050CPK, 150w Carbon	Type C	75.00
00006-14A	6 Ohm Ohmite 15F Glass Cartridge 14w 1/2" x 2-1/2"	Type G	8.00
00006-30A	6 Ohm 30w Carborendum as pict. but has preattached tabs	Type C	30.00
NH50-7.15	7.15 ohm .1% 50w "NH" style Aluminum Body	Type A	25.00
00008-50A	8 Ohm Non Ind. Wire Wnd, 50 watt	Type E	25.00
00008-100A	8 Ohm Carborendum 887SP 100w 1" x 6"	Type C	25.00
NT5-10	10 Ohm 1%,5w,Non-Inductive RCL 3/4" long	Type J	10.00
00010-10A	10 Ohm Al RE65N10 10w "NH" style Aluminum Body	Type A	7.00
00010-15A	10 Ohm PFS-2-100CPK 15w Carbon	Type C	19.
00010-60A	10 Ohm 886SP Carborendum 60 watt	Type C	35.
00010-100A	10 Ohm 887SP Carborendum 100w	Type C	39.
00010-150A	10 Ohm 888SP Carborendum 150w	Type C	45.
00010-200A	10 Ohm 889SP Carborendum, 10% 200 watt	Type C	95.
NH250-10	10 Ohm 1%, 250w "NH" style Aluminum Body	Type A	49.
NHL225-10.8	10.8 Ohm 1%, 225w Non Induct	Type E	49.
NH50-11	11 Ohm .1% 50w "NH" style Aluminum Body	Type A	20.
00012-20A	12 Ohm Globar 20wt 3/8"x1-3/4"	Type C	20.
00012-500A	12 Ohm PFS18120CP 500w Carbon	Type C	175.
NH250-13.7	13.7 Ohm .1% 250w NH-250 "NH" style Aluminum Body	Type A	65.
00014-150A	14 Ohm Carborendum 887SP 150w 1" x 6"	Type C	35.
00015-200A	15 Ohm Non-Ind Res Carbon 20% 1" x 8"	Type C	29.
00015-200B	15 Ohm 889SP Carborendum, 10% 1" x 12"	Type C	95.
00015-40A	15 Ohm Non-Ind. Carbon 885A 40w 1-3/16" x 2-1/2"	Type C	30.
00017-100A	17 Ohm PFS-170CPK 100w Carbon 1" x 6"	Type C	35.
00018-100A	18 Ohm Carborendum 887SP 100w 1" x 6"	Type C	35.
NH250-18	18 Ohm 1%, 250w "NH" style Aluminum Body	Type A	55.
00019-100A	18 Ohm Carborendum 887SP 100w	Type C	25.
00020-50A	20 Ohm 50watt "NH" style Aluminum Body	Type A	12.
00020-60A	20 Ohm 886SP Carborendum 60wt	Type C	28.
00020-100A	20 Ohm Carborendum SP200 100w	Type C	35.
00020-200A	20 Ohm 889SP Carborendum 1" x 12"	Type C	75.
00022-15A	22 Ohm Non-Inductive Resistor	Type C	12.
00022-22.5A	22 Ohm Non-Inductive Resistor	Type C	15.
00022-30A	22 Ohm Non-Inductive Resistor, 30 watt	Type C	35.
00022-250A	22 Ohm 250w 335C675H06 1"x18"	Type C	99.
NH50-23.7	23.7 Ohm .1% 50w "NH" style Aluminum Body	Type A	20.
RE77N-24.3	24.3 Ohm 1% 75w NH100 "NH" style Aluminum Body	Type A	22.
00025-10A	25 Ohm Koolohm N.I., 10 watt	Type B	7.
00025-30A	25 Ohm Non-Inductive Resistor	Type C	35.
00025-60A	25 Ohm Non-Inductive Resistor, 60 watt	Type C	42.
00025-100A	25 Ohm Carborendum 887SP, 100 watt, 1" x 6"	Type C	35.
00025-200A	25 Ohm 889SP Carborendum 1" x 12"	Type C	59.
00025-300A	25 Ohm Non-Inductive Resistor	Type C	75.
NH50-26.4	26.4 Ohm 1% 50w "NH" style Aluminum Body	Type A	20.
00027-276A	27 Ohm Carborendum 779SP 275w	Type C	59.
00028-30A	28 Ohm Non-Ind. Carborendum 885	Type C	22.
00030-10A	30 Ohm Koolohm N.I., 10 watt	Type B	7.
NH250-30.1	30.1 Ohm 1% 120w NH-250 "NH" style Aluminum Body	Type A	55.
NH250-31.6	31.6 Ohm 1% 250w "NH" style Aluminum Body	Type A	55.
NH250-32.4	32.4 Ohm .1% 250w "NH" style Aluminum Body	Type A	55.
NH50-33.2	33.2 Ohm .1% 50w "NH" style Aluminum Body	Type A	25.
RE75N34R8	34.8 Ohm 1% 30w "NH" style Aluminum Body	Type A	20.
00036-40A	36 Ohm Non-Ind. Resistor, 40w	Type C	22.
00038-35A	38 Ohm Non-Ind. Resistor, 35w	Type E	19.
NH250-38.3	38.3 ohm 1% 120w NH-250 "NH" style Aluminum Body	Type A	65.
00040-225A	40 Ohm, AS400KT 225w Carbon	Type C	75.
00044-.5A	44 Ohm Non-Ind. TX176N 1% .5w	Type H	0.
00044-200B	44 Ohm 889SP Carborendum, 10%	Type C	95.
00045-100A	45 Ohm Carborendum 887SP 100w	Type C	35.
00045-500A	45 Ohm 891SP Carborendum, 1%	Type C	225.
NH50-49.9	49.9 Ohm 1% 50w "NH" style Aluminum Body	Type A	20.
1450141-1	50 Ohm 2% 1w Non-Induct Carbon 1/8" x 1/2"L Solitron	Type C	25.
00050-2A	50 Ohm 1%, 2 watt 3/8" diameter flat disc, ceramic	—	2.
00050-2B	50 Ohm 11/16" x 1/8" 2 watt N.I.	Type C	4.
00050-5A	50 Ohm Non-Ind. Carbon 5 watt 1/4" x 2"	Type H	12.
RWF-VAL5-50	50 Ohm Koolohm 5 watt	Type B	5.
00050-10A	50 Ohm Koolohm 10 watt	Type B	8.
00050-15A	50 Ohm Carborendum 773SP, 15watt	Type C	17.
00050-20A	50 Ohm Non-Inductive Resistor, 20 watt, 1/2" x 2-1/2"	Type C	22.
00050-25A	50 Ohm Non-Ind. CGW R-35 1%, 25 watt	Type D	20.
00050-30A	50 Ohm PFS2.5-500CPK, 30wt Carborendum	Type C	26.
00050-50A	50 Ohm Non-Ind. Cartri., 50w 1% 3/8" diameter 3/4"L	Type C	35.
00050-60A	50 Ohm Non-Ind., 60w Carborendum	Type C	42.
00050-75A	50 Ohm Non-Ind., 75W Solid Carbon, not hollow	Type C	42.
00050-80A	50 Ohm NHL-80-04Z, 5%, 80watt	Type E	22.

Non-Inductive Resistors: 00050-80A - 154E-100M0K

ART NUMBER: "RNI-"	DESCRIPTION		PRICE
050-100A	50 Ohm Non-Inductive Resistor, 100 watt	Type C	49.00
050-200A	50 Ohm N.I.Resistor, 2% 200 Wt	Type C	75.00
050-200B	50 Ohm 889SP Carborendum, 10% 200 watt	Type C	95.00
050-225A	50 Ohm Non-Inductive Resistor, 225 watt	Type C	49.00
050-325A	50 Ohm Non-Inductive Resistor	Type C	75.00
050-750A	50 Ohm Non-Ind. 891SP Resistor, Carbornedum	Type C	275.00
2C-21	51 Ohm 5% 2.5w, Non-Inductive	Type E	2.00
052-22A	52 Ohm Non-Inductive 22w ERAA 1/2" x 2-1/2"	Type C	15.00
052-150A	52 Ohm MR-1000 Non-Ind., 150w	Type C	39.00
055-60A	55 Ohm PFS-5-55CPJ 60w Carbon	Type C	32.00
057-60A	57 Ohm PFS-5-570CPJ 60w Carbon	Type C	32.00
060-218A	60 Ohm 218w 1" X 13" WW Res	Type E	19.00
060-22A	60 Ohm Carbon Res. 60 watt body (3/4" x 5") 22w rated	Type C	35.00
063-210A	63 Ohm Non-Inductive Resistor, 1-1/8" x 10"	Type E	19.00
50-63.4	63.4 Ohm .1% 50w "NH" style Aluminum Body	Type A	20.00
065-50A	65 Ohm Non-Ind. NHL-50-02	Type E	24.00
6ON69R8	69.8 Ohm RE60N 1% 5w "NH" style Aluminum Body	Type A	6.00
070-325A	70 Ohm 890AS Carborendum, 5%	Type C	125.00
50-71.5	71.5 Ohm .1% 50w "NH" style Aluminum Body	Type A	20.00
072-150A	72 Ohm 006SP Carborendum 150w	Type C	85.00
075-500A	75 Ohm Non-Induct. WWnd 500w	Type C	150.00
075-500B	75 Ohm 891SP Carborendum, 1%	Type C	225.00
076-5A	76.8 Ohm RE60N 1% 5w "NH" style Aluminum Body	Type A	10.00
080-75A	80.6 Ohm 1%, 75 Watt	Type A	18.00
080-116A	80 Ohm Non-Ind 116w Sprague Cartridge 1-1/8" x 10"	Type G	25.00
084-150A	84 Ohm Sprague 150SIF, , Cartridge 1-1/8" x 12"	Type G	45.00
100-4A	100 Ohm Non-Induct. 4w, carbon body, leads	Type H	10.00
100-25A	100 Ohm Koolohm N.I. 25 watt	Type B	12.00
100-30A	100 Ohm 30w SP101K885 Carbon	Type C	21.00
100-45A	100 Ohm 45w RS-6 Carbon 3/8"x5"	Type C	32.00
100-50A	100 Ohm Non-Induct. Resistor	Type C	31.00
100-50B	100 Ohm Non-Ind. 1000 Ohmite 2005 50w	Type E	10.00
100-100B	100 Ohm Carborendum 887AS 100 watt	Type C	45.00
100-200B	100 Ohm Non-Induct. Cartridge CSF	Type G	45.00
100-225A	100 Ohm Non-Induct. Resistor,	Type C	49.00
100-1000A	100 Ohm Non-Ind. Wire Wnd 1kw	Type E	75.00
110-200A	110 Ohm 889SP Carborendum, 10%	Type C	95.00
110-5A	110 Ohm RE60N 1% 5w "NH" style Aluminum Body	Type A	6.00
125-75A	125 Ohm X6978 Chassis Hole Mount, radial 75w	Type F	30.00
50-133	133 Ohm 1% 50w "NH" style Aluminum Body	Type A	15.00
133-100A	133 Ohm Non-Ind. PFS6-131100w	Type C	35.00
144-275A	144 Ohm Carborendm 779SP 275w, 1" x 12"	Type C	85.00
147-1A	147 Ohm Non-Induct., 2% 1w	Type H	8.00
147-55A	147 Ohm 2%, 55 Watt, 6" Length	Type D	30.00
150-.5A	150 Ohm Dep. Carbon, 1% .5w DP1	Type H	1.50
150-60A	150 Ohm Non-Induct. Resistor, Carborendum	Type C	34.00
167-150A	167 Ohm Non-Ind. Sprag 150SIF, Cartridge, 12" long	Type G	45.00
173-.5A	173 Ohm Non-Induct. Carbon .5w Res.	Type H	2.00
250-196	196 Ohm 1%, 120w "NH" style Aluminum Body	Type A	75.00
197-300A	197 Ohm Globar 601 300wt 1"x18"	Type C	125.00
200-10A	200 Ohm Koolohm N.I., 10 watt	Type B	7.00
200-25A	200 Ohm Koolohm N.I., 25 watt	Type B	15.00
250-7A	250 Ohm Ohmite 77DN N.I., 7w Koolohm	Type B	5.00
250-10A	250 Ohm Koolohm N.I., 10 watt	Type B	7.00
250-200A	250 Ohm 200w Non- Inductive WW resistor	Type E	39.00
250-200B	250 Ohm 889SP Carborendum, 10%	Type C	95.00
NN5-292	292 Ohm 1%, 5w RH5 "NH" style Aluminum Body	Type A	7.00
300-10A	300 Ohm Koolohm N.I., 10 Watt	Type B	13.75
300-15A	300 Ohm CWS, 15w 10% 5/8"x3"	Type C	20.00
300-25A	300 Ohm Koolohm N.I. 25 watt	Type B	14.00
300-100A	300 Ohm 887SP Carborendum 100wt	Type C	47.00
300-240A	300 Ohm Carbon 91161, 240w 10%	Type C	85.00
300-325A	300 Ohm 890AS Carborendum, 10%	Type C	95.00
316-55A	316 Ohm Non-Induct. 2% RD37P	Type D	18.00
320-500A	320 Ohm 891SP Carborendum, 1%	Type C	225.00
NN5-326	326 Ohm 1%, 5w RH5 "NH" style Aluminum Body	Type A	7.00
10-330	330 Ohm 10 watt NS-10 3% resistor	Type J	7.00
50-332	332 Ohm 1% 50w "NH" style Aluminum Body	Type A	20.00
340-325A	340 Ohm 890AS Carborendum, 10%	Type C	110.00
350-200A	350 Ohm Globar "A" 200wt 1"x8"	Type C	75.00
383-30A	383 Ohm RE75N Alu 1% 30w "NH" style Aluminum Body	Type A	16.00
390-325A	390 Ohm 890AS Carborendum, 10%, 1" x 18"	Type C	95.00
400-10A	400 Ohm Koolohm N.I. 10 watt	Type B	7.00
400-25A	400 Ohm Koolohm N.I. 25 watt	Type B	12.00
400-500A	400 Ohm 891SP Carborendum, 1%	Type C	225.00
412-225A	412 Ohm Non-Induct. Cartridge, 225w	Type G	45.00
450-200A	450 Ohm 889SP Carborendum, 10%	Type C	95.00
450-500A	450 Ohm PFS18 Power Film 10%	Type C	225.00
500-2A	500 Ohm Non-Induct. Res, 2w Radial, 1/4" x 2"	Type D	3.50
500-25A	500 Ohm Koolohm N.I., 25watt	Type B	15.00
500-30A	500 Ohm, PFS-2.5-501, 15/30wt	Type C	20.00
500-168A	500 Ohm Non-Induct. Resistor	Type E	24.00
560-3A	560 Ohm Koolohm N.I., 3wt 1%	Type B	3.50
584-225A	584 Ohm Non-Ind. Cartridge 225w	Type G	79.00
600-5A	600 Ohm Koolohm N.I., 5watt	Type B	7.00
600-100A	600 Ohm Non-Induct. Resistor	Type C	45.00
00600-750A	600 Ohm 797SP Carborendum 750w	Type C	265.00
00680-325A	680 Ohm 890AS Carborendum, 10%, 1" x 18"	Type C	95.00
00750-50A	750 Ohm Koolohm N.I., 50watt	Type B	18.00
00800-5A	800 Ohm Koolohm N.I., 5watt	Type B	7.00
770E9015	900 Ohm 150 watt glass clip-in cartridge, 1-1/8" x 11-1/2"	Type G	150.00
NH250-900	900 Ohm 1%, 250w "NH" style Aluminum Body	Type A	65.00
00950-200B	950 Ohm 10%, 889SP Carborendum	Type C	95.00
NH50-976	976 Ohm 1% 50w "NH" style Aluminum Body	Type A	20.00
01000-5A	1000 Ohm Koolohm N.I., 5 watt	Type B	6.00
01000-10A	1000 Ohm Non-Induct. Resistor, Koolohm	Type B	14.00
01000-25A	1000 Ohm Koolohm N.I. 25watt	Type B	11.00
01110-5A	1110 Ohm Non-Ind, NHL-5 10% 5w	Type E	5.00
01200-210A	1200 Ohm Non-Induct. Resistor	Type E	30.00
01300-10A	1300 Ohm Globar 10(25) Watt 10% solid cardon 5/8" x 5"	Type C	11.00
01450-10A	1450 Ohm Koolohm N.I. 10 watt	Type B	7.00
01500-5A	1500 Ohm Koolohm N.I. 5 watt	Type B	6.00
01500-60A	1500 Ohm Non-Induct. PFS 60w,	Type C	35.00
01600-10A	1600 Ohm Koolohm N.I. 10 watt	Type B	10.00
01750-10A	1750 Ohm Koolohm N.I. 10 watt	Type B	10.00
01800-10A	1800 Ohm Koolohm N.I. 10 watt	Type B	10.00
01850-25A	1850 Ohm Koolohm N.I. 25watt	Type B	11.00
NH250-1.86K	1860 Ohm .1%, 250w "NH" style Aluminum Body	Type A	75.00
152A-1960	1960 Ohm 1%, 30w Non Induct., 5/8" x 4-1/2	Type G	35.00
02000-25A	2000 Ohm Koolohm N.I. 25 watt	Type B	12.00
02000-35A	2000 Ohm Carborendum 106AS 6"L	Type C	23.00
02000-60A	2000 Ohm Carborendum 60 watt size but Marked 30w, 3/4"x 5"L	Type C	35.00
02050-1A	2050 Ohm Non-Induct. 1% 1w, carbon, leads	Type H	4.00
02200-200A	2200 Ohm Carborendum #889 200w	Type C	75.00
02400-25A	2400 Ohm Koolohm N.I. 25watt	Type B	6.00
02500-25A	2500 Ohm Koolohm N.I. 25watt	Type B	11.00
02500-200A	2500 Ohm 889SP Carborendum, 5% 12"	Type C	95.00
03000-10A	3000 Ohm Koolohm N.I. 10 watt	Type B	10.00
03000-25A	3000 Ohm Koolohm N.I. 25watt	Type B	12.00
03000-200A	3000 Ohm 889AS Carborendum 200w 1"x12"	Type C	125.00
03000-300A	3000 Ohm Non-Induct. Resistor,	Type E	75.00
03300-60A	3300 Ohm Non-Induct. Resistor	Type C	41.00
03300-225A	3300 Ohm Non-Ind. NHL-225 225wt	Type E	35.00
03500-10A	3500 Ohm Koolohm N.I. 10 watt	Type B	10.00
04000-.25A	4000 Ohm Non-Ind. H101 .25% 1/4 watt	Type J	2.00
04000-25A	4000 Ohm Koolohm N.I. 25watt	Type B	12.00
04420-1A	4420 Ohm Non-Inductive 1w, leads	Type H	3.00
04500-10A	4500 Ohm Koolohm N.I. 10 watt	Type B	10.00
04700-60A	4700 Ohm 60w Carborendum 886	Type C	35.00
04990-120A	4990 Ohm Non-Ind NHL-120 1% 120w	Type E	25.00
05000-5A	5000 Ohm Koolohm N.I. 5 watt	Type B	5.00
05000-10A	5000 Ohm Koolohm N.I. 10 watt	Type B	4.00
05000-50A	5000 Ohm Koolohm N.I. 50 watt	Type B	18.00
05000-200A	5000 Ohm 889AS Carborendum 1"x12"	Type C	95.00
06000-10A	6000 Ohm Koolohm N.I. 10 watt	Type B	6.00
06000-25A	6000 Ohm Koolohm N.I. 25watt	Type B	12.00
07000-10A	7000 Ohm Koolohm N.I. 10 watt	Type B	7.00
07000-25A	7000 Ohm Koolohm N.I. 25watt	Type B	12.00
07500-25A	7500 Ohm Koolohm N.I. 25watt	Type B	12.00
08000-25A	8000 Ohm Koolohm N.I. 25watt	Type B	12.00
09000-25A	9000 Ohm Koolohm N.I. 25 watt	Type B	10.00
09400-100A	9400 Ohm Globar "A" 100 Watt	Type C	30.00
12000-25A	12000 Ohm Koolohm N.I. 25 watt	Type B	12.00
13000-25A	13000 Ohm Koolohm N.I. 25 watt	Type B	12.00
14000-25A	14000 Ohm Koolohm N.I. 25 watt	Type B	12.00
14000-100A	14000 Ohm N.I. 100 watt 1"x6"	Type C	35.00
NH250-14K	14000 Ohm 5%, 250w "NH" style Aluminum Body	Type A	65.00
15000-25A	15000 Ohm Koolohm N.I. 25 watt	Type B	12.00
16000-25A	16000 Ohm Koolohm N.I. 25 watt	Type B	12.00
16000-116A	16000 Ohm Non Ind. Cartridge 116wt	Type E	15.00
17000-25A	17000 Ohm Koolohm N.I. 25 watt	Type B	12.00
17500-25A	17500 Ohm Koolohm N.I. 25 wt	Type B	12.00
18000-25A	18000 Ohm Koolohm N.I. 25 watt	Type B	12.00
19000-25A	19000 Ohm Koolohm N.I. 25 watt	Type B	12.00
20000-25A	20000 Ohm Koolohm N.I. 25 watt	Type B	10.00
20000-40A	20000 Ohm 5%, 40w Non Induct. 7/8" x 4" carbon	Type C	25.00
22000-25A	22000 Ohm Koolohm N.I. 25 watt	Type B	12.00
23000-25A	23000 Ohm Koolohm N.I. 25 watt	Type B	12.00
24000-25A	24000 Ohm Koolohm N.I. 25 watt	Type B	12.00
25000-25A	25000 Ohm Koolohm N.I. 25 watt	Type B	12.00
25000-50A	25000 Ohm Koolohm N.I. 50watt	Type B	18.00
28700-200A	28700 Ohm 5%, 200 Watt; 14-1/4" L x 1-1/8"d	Type E	79.00
30000-200A	30000 Ohm Non-Induct. Resistor, Carbornedum 888	Type C	54.00
33000-200A	33000 Ohm Non-Induct. Resistor, Carborendum 888	Type C	54.00
33000-300A	33000 Ohm Non-Induct. Resistor, carbon	Type C	79.00
46400-7A	46400 Ohm 2% 7w RD31P Non-Inductive	Type D	12.00
50000-225A	50000 Ohm NHL225 5% Non-Ind Res.	Type E	25.00
51100-10A	51100 Ohm 2% 7w Non Induct.	Type D	14.00
0100K-325A	100,000 Ohm 890AS Carborendum, 125/325	Type C	175.00
0500K-325A	500,000 Ohm 890AS Carborendum, 1"x18"	Type C	175.00
0645K-325A	645,000 Ohm 890AS Carborendum, 1"x18"	Type C	175.00
0756K-325A	756,000 Ohm 890AS Carborendum,1"x18"	Type C	175.00
900A-2.5M	2.5M Ohm 20% 300w Carborendum	Type C	125.00
154E-100M0K	100M Ohm 10% 20kv, 10" long, stacked 1w resistors	Type G	150.00

Resistors: Carbon Comp.• Allen Bradley or Equivalent • U.S. Made

• 1/8 WATT CARBON / .060 OD x .150 L

Each .50¢ (10-25) .45¢ (26-99) .35¢ (100+) .30¢

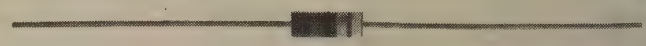
RESISTORS SHOWN ACTUAL SIZE

• 1/4 WATT CARBON / .090 OD x .240 L

Each .50¢ (10-25) .40¢ (26-99) .30¢ (100+) .20¢

• 1/2 WATT CARBON / .140 OD x .385 L

Each $1.00 (10-25) .75¢ (26-99) .60¢ (100+) .40¢

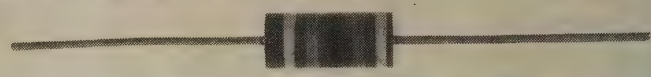


• 1 WATT CARBON / .225 OD x .570 L

Each $2.00 (10-25) $1.50 (26-99) $1.25 (100+) $1.00

• 2 WATT CARBON / .310 OD x .690 L

Each $3.00 (10-25) $2.50 (26-99) $2.00 (100+) $1.75



PART NUMBER	OHMS	WATTS
RCF00000000R3-1	.33 Ohm	1 Watt
RCF00000001R0-1	1 Ohm	1 Watt
RCF00000001R0-4	1 Ohm	1/2 Watt
RCF00000001R5-4	1.5 Ohm	1/2 Watt
RCF00000002R0-1	2.0 Ohm	1 Watt
RCF00000002R2-1	2.2 Ohm	1 Watt
RCF00000002R2-5	2.2 Ohm	1/4 Watt
RCF00000002R7-1	2.7 Ohm	1 Watt
RCF00000002R7-5	2.7 Ohm	1/4 Watt
RCF00000003R0-3	3 Ohm	1/8 Watt
RCF00000003R3-3	3.3 Ohm	1/8 Watt
RCF00000003R3-4	3.3 Ohm	1/2 Watt
RCF00000003R3-5	3.3 Ohm	1/4 Watt
RCF00000003R9-1	3.9 Ohm	1 Watt
RCF00000003R9-4	3.9 Ohm	1/2 Watt
RCF00000004R7-1	4.7 Ohm	1 Watt
RCF00000004R7-4	4.7 Ohm	1/2 Watt
RCF00000004R7-5	4.7 Ohm	1/4 Watt
RCF00000005R1-1	5.1 Ohm	1 Watt
RCF00000005R1-4	5.1 Ohm	1/2 Watt
RCF00000005R6-4	5.6 Ohm	1/2 Watt
RCF00000005R6-5	5.6 Ohm	1/4 Watt
RCF00000006R2-4	6.2 Ohm	1/2 Watt
RCF00000006R2-5	6.2 Ohm	1/4 Watt
RCF00000006R8-1	6.8 Ohm	1 Watt
RCF00000006R8-3	6.8 Ohm	1/8 Watt
RCF00000006R8-5	6.8 Ohm	1/4 Watt
RCF00000007R5-5	7.5 Ohm	1/4 Watt
RCF00000008R2-4	8.2 Ohm	1/2 Watt
RCF00000008R2-5	8.2 Ohm	1/4 Watt
RCF00000009R1-1	9.1 Ohm	1 Watt
RCF00000009R1-5	9.1 Ohm	1/4 Watt
RCF00000010R0-1	10 Ohm	1 Watt
RCF00000010R0-2	10 Ohm	2 Watt
RCF00000010R0-3	10 Ohm	1/8 Watt
RCF00000010R0-4	10 Ohm	1/2 Watt
RCF00000010R0-5	10 Ohm	1/4 Watt
RCF00000011R0-2	11 Ohm	2 Watt
RCF00000011R0-3	11 Ohm	1/8 Watt
RCF00000011R0-5	11 Ohm	1/4 Watt
RCF00000012R0-1	12 Ohm	1 Watt
RCF00000012R0-2	12 Ohm	2 Watt
RCF00000012R0-3	12 Ohm	1/8 Watt
RCF00000012R0-4	12 Ohm	1/2 Watt
RCF00000012R0-5	12 Ohm	1/4 Watt
RCF00000013R0-1	13 Ohm	1 Watt
RCF00000013R0-2	13 Ohm	2 Watt
RCF00000013R0-5	13 Ohm	1/4 Watt
RCF00000015R0-1	15 Ohm	1 Watt
RCF00000015R0-2	15 Ohm	2 Watt
RCF00000015R0-3	15 Ohm	1/8 Watt
RCF00000015R0-4	15 Ohm	1/2 Watt
RCF00000015R0-5	15 Ohm	1/4 Watt
RCF00000016R0-1	16 Ohm	1 Watt
RCF00000016R0-2	16 Ohm	2 Watt
RCF00000018R0-1	18 Ohm	1 Watt
RCF00000018R0-2	18 Ohm	2 Watt
RCF00000018R0-3	18 Ohm	1/8 Watt
RCF00000018R0-4	18 Ohm	1/2 Watt
RCF00000018R0-5	18 Ohm	1/4 Watt
RCF00000020R0-1	20 Ohm	1 Watt
RCF00000020R0-2	20 Ohm	2 Watt
RCF00000020R0-4	20 Ohm	1/2 Watt
RCF00000020R0-5	20 Ohm	1/4 Watt
RCF00000022R0-1	22 Ohm	1 Watt
RCF00000022R0-2	22 Ohm	2 Watt
RCF00000022R0-3	22 Ohm	1/8 Watt
RCF00000022R0-4	22 Ohm	1/2 Watt
RCF00000022R0-5	22 Ohm	1/4 Watt
RCF00000024R0-2	24 Ohm	2 Watt
RCF00000024R0-3	24 Ohm	1/8 Watt
RCF00000024R0-4	24 Ohm	1/2 Watt
RCF00000024R0-5	24 Ohm	1/4 Watt
RCF00000025R0-4	25 Ohm	1/2 Watt
RCF00000027R0-1	27 Ohm	1 Watt
RCF00000027R0-2	27 Ohm	2 Watt
RCF00000027R0-3	27 Ohm	1/8 Watt
RCF00000027R0-4	27 Ohm	1/2 Watt
RCF00000027R0-5	27 Ohm	1/4 Watt
RCF00000028R0-3	28 Ohm	1/8 Watt
RCF00000030R0-3	30 Ohm	1/8 Watt
RCF00000030R0-5	30 Ohm	1/4 Wat
RCF00000033R0-1	33 Ohm	1 Watt
RCF00000033R0-2	33 Ohm	2 Watt
RCF00000033R0-3	33 Ohm	1/8 Watt
RCF00000033R0-4	33 Ohm	1/2 Watt
RCF00000033R0-5	33 Ohm	1/4 Watt
RCF00000036R0-1	36 Ohm	1 Watt
RCF00000036R0-3	36 Ohm	1/8 Watt
RCF00000036R0-4	36 Ohm	1/2 Watt
RCF00000039R0-1	39 Ohm	1 Watt
RCF00000039R0-2	39 Ohm	2 Watt
RCF00000039R0-3	39 Ohm	1/8 Watt
RCF00000039R0-4	39 Ohm	1/2 Watt
RCF00000039R0-5	39 Ohm	1/4 Watt
RCF00000043R0-4	43 Ohm	1/2 Watt
RCF00000043R0-5	43 Ohm	1/4 Watt
RCF00000047R0-1	47 Ohm	1 Watt
RCF00000047R0-2	47 Ohm	2 Watt
RCF00000047R0-3	47 Ohm	1/8 Watt
RCF00000047R0-4	47 Ohm	1/2 Watt
RCF00000047R0-5	47 Ohm	1/4 Watt
RCF00000051R0-1	51 Ohm	1 Watt
RCF00000051R0-2	51 Ohm	2 Watt
RCF00000051R0-3	51 Ohm	1/8 Watt
RCF00000051R0-4	51 Ohm	1/2 Watt
RCF00000051R0-5	51 Ohm	1/4 Watt
RCF00000056R0-1	56 Ohm	1 Watt
RCF00000056R0-2	56 Ohm	2 Watt
RCF00000056R0-3	56 Ohm	1/8 Watt
RCF00000056R0-4	56 Ohm	1/2 Watt
RCF00000056R0-5	56 Ohm	1/4 Watt
RCF00000058R0-3	58 Ohm	1/8 Watt
RCF00000062R0-1	62 Ohm	1 Watt
RCF00000062R0-3	62 Ohm	1/8 Watt
RCF00000062R0-5	62 Ohm	1/4 Watt
RCF00000068R0-1	68 Ohm	1 Watt
RCF00000068R0-2	68 Ohm	2 Watt
RCF00000068R0-3	68 Ohm	1/8 Watt
RCF00000068R0-4	68 Ohm	1/2 Watt
RCF00000068R0-5	68 Ohm	1/4 Watt
RCF00000075R0-1	75 Ohm	1 Watt
RCF00000075R0-2	75 Ohm	2 Watt
RCF00000075R0-5	75 Ohm	1/4 Watt
RCF00000082R0-1	82 Ohm	1 Watt
RCF00000082R0-2	82 Ohm	2 Watt
RCF00000082R0-3	82 Ohm	1/8 Watt
RCF00000082R0-4	82 Ohm	1/2 Watt
RCF00000082R0-5	82 Ohm	1/4 Watt
RCF00000091R0-3	91 Ohm	1/8 Watt
RCF00000091R0-5	91 Ohm	1/4 Watt
RCF00000100R0-1	100 Ohm	1 Watt
RCF00000100R0-2	100 Ohm	2 Watt
RCF00000100R0-3	100 Ohm	1/8 Watt
RCF00000100R0-4	100 Ohm	1/2 Watt
RCF00000100R0-5	100 Ohm	1/4 Watt
RCF00000110R0-4	110 Ohm	1/2 Watt
RCF00000120R0-1	120 Ohm	1 Watt
RCF00000120R0-2	120 Ohm	2 Watt
RCF00000120R0-3	120 Ohm	1/8 Watt
RCF00000120R0-4	120 Ohm	1/2 Watt
RCF00000120R0-5	120 Ohm	1/4 Watt
RCF00000130R0-3	130 Ohm	1/8 Watt
RCF00000130R0-4	130 Ohm	1/2 Watt
RCF00000130R0-5	130 Ohm	1/4 Watt
RCF00000150R0-1	150 Ohm	1 Watt
RCF00000150R0-2	150 Ohm	2 Watt
RCF00000150R0-3	150 Ohm	1/8 Watt
RCF00000150R0-4	150 Ohm	1/2 Watt
RCF00000150R0-5	150 Ohm	1/4 Watt
RCF00000160R0-1	160 Ohm	1 Watt
RCF00000160R0-2	160 Ohm	2 Watt
RCF00000160R0-3	160 Ohm	1/8 Watt
RCF00000160R0-4	160 Ohm	1/2 Watt
RCF00000160R0-5	160 Ohm	1/4 Watt
RCF00000180R0-1	180 Ohm	1 Watt
RCF00000180R0-2	180 Ohm	2 Watt
RCF00000180R0-3	180 Ohm	1/8 Watt
RCF00000180R0-4	180 Ohm	1/2 Watt
RCF00000180R0-5	180 Ohm	1/4 Watt
RCF00000200R0-2	200 Ohm	2 Watt
RCF00000200R0-4	200 Ohm	1/2 Watt
RCF00000200R0-5	200 Ohm	1/4 Watt
RCF00000220R0-1	220 Ohm	1 Watt
RCF00000220R0-2	220 Ohm	2 Watt
RCF00000220R0-3	220 Ohm	1/8 Watt
RCF00000220R0-4	220 Ohm	1/2 Watt
RCF00000220R0-5	220 Ohm	1/4 Watt
RCF00000240R0-2	240 Ohm	2 Watt
RCF00000240R0-3	240 Ohm	1/8 Watt
RCF00000240R0-4	240 Ohm	1/2 Watt
RCF00000240R0-5	240 Ohm	1/4 Watt
RCF00000250R0-1	250 Ohm	1 Watt
RCF00000270R0-1	270 Ohm	1 Watt
RCF00000270R0-2	270 Ohm	2 Watt
RCF00000270R0-3	270 Ohm	1/8 Watt
RCF00000270R0-4	270 Ohm	1/2 Watt
RCF00000270R0-5	270 Ohm	1/4 Watt
RCF00000300R0-1	300 Ohm	1 Watt
RCF00000300R0-2	300 Ohm	2 Watt
RCF00000300R0-3	300 Ohm	1/8 Watt
RCF00000300R0-4	300 Ohm	1/2 Watt
RCF00000300R0-5	300 Ohm	1/4 Watt
RCF00000330R0-1	330 Ohm	1 Watt
RCF00000330R0-2	330 Ohm	2 Watt
RCF00000330R0-3	330 Ohm	1/8 Watt
RCF00000330R0-4	330 Ohm	1/2 Wat
RCF00000330R0-5	330 Ohm	1/4 Wat
RCF00000360R0-1	360 Ohm	1 Wat
RCF00000360R0-5	360 Ohm	1/4 Wat
RCF00000380R0-4	380 Ohm	1/2 Wat
RCF00000390R0-1	390 Ohm	1 Wat
RCF00000390R0-2	390 Ohm	2 Wat
RCF00000390R0-3	390 Ohm	1/8 Wat
RCF00000390R0-4	390 Ohm	1/2 Wat
RCF00000390R0-5	390 Ohm	1/4 Wat
RCF00000430R0-1	430 Ohm	1 Wat
RCF00000430R0-2	430 Ohm	2 Wat
RCF00000430R0-3	430 Ohm	1/8 Wat
RCF00000430R0-4	430 Ohm	1/2 Wat
RCF00000430R0-5	430 Ohm	1/4 Wat
RCF00000470R0-1	470 Ohm	1 Wat
RCF00000470R0-2	470 Ohm	2 Wat
RCF00000470R0-3	470 Ohm	1/8 Wat
RCF00000470R0-4	470 Ohm	1/2 Wat
RCF00000470R0-5	470 Ohm	1/4 Wat
RCF00000510R0-1	510 Ohm	1 Wat
RCF00000510R0-2	510 Ohm	2 Wat
RCF00000510R0-3	510 Ohm	1/8 Wat
RCF00000510R0-5	510 Ohm	1/4 Wat
RCF00000560R0-1	560 Ohm	1 Wat
RCF00000560R0-2	560 Ohm	2 Wat
RCF00000560R0-3	560 Ohm	1/8 Wat
RCF00000560R0-4	560 Ohm	1/2 Wat
RCF00000560R0-5	560 Ohm	1/4 Wat
RCF00000620R0-1	620 Ohm	1 Wat
RCF00000620R0-3	620 Ohm	1/8 Wat
RCF00000620R0-5	620 Ohm	1/4 Wat
RCF00000680R0-1	680 Ohm	1 Wat
RCF00000680R0-2	680 Ohm	2 Wat
RCF00000680R0-3	680 Ohm	1/8 Wat
RCF00000680R0-4	680 Ohm	1/2 Wat
RCF00000680R0-5	680 Ohm	1/4 Wat
RCF00000750R0-4	750 Ohm	1/2 Wat
RCF00000820R0-1	820 Ohm	1 Wat
RCF00000820R0-2	820 Ohm	2 Wat
RCF00000820R0-3	820 Ohm	1/8 Wat
RCF00000820R0-4	820 Ohm	1/2 Wat
RCF00000820R0-5	820 Ohm	1/4 Wat
RCF00000910R0-3	910 Ohm	1/8 Wat
RCF00000910R0-4	910 Ohm	1/2 Wat
RCF00000910R0-5	910 Ohm	1/4 Wat
RCF00000920R0-5	920 Ohm	1/4 Wat
RCF00001000R0-1	1 K Ohm	1 Wat
RCF00001000R0-2	1000 Ohm	2 Wat
RCF00001000R0-3	1K Ohm	1/8 Wat
RCF00001000R0-4	1K Ohm	1/2 Wat
RCF00001000R0-5	1000 Ohm	1/4 Wat
RCF00001100R0-2	1.1 K Ohm	2 Wat
RCF00001100R0-3	1.1K Ohm	1/8 Wat
RCF00001100R0-4	1.1K Ohm	1/2 Wat
RCF00001100R0-5	1100 Ohm	1/4 Wat
RCF00001200R0-1	1.2K Ohm	1 Wat
RCF00001200R0-2	1200 Ohm	2 Wat
RCF00001200R0-3	1.2K Ohm	1/8 Wat
RCF00001200R0-4	1.2K Ohm	1/2 Wat
RCF00001200R0-5	1200 Ohm	1/4 Wat
RCF00001300R0-2	1300 Ohm	2 Wat

PART NUMBER	OHMS	WATTS
CF00001300R0-3	1.3K Ohm	1/8 Watt
CF00001300R0-5	1300 Ohm	1/4 Watt
CF00001500R0-1	1.5K Ohm	1 Watt
CF00001500R0-2	1500 Ohm	2 Watt
CF00001500R0-3	1.5K Ohm	1/8 Watt
CF00001500R0-4	1500 Ohm	1/2 Wat
CF00001500R0-5	1500 Ohm	1/4 Watt
CF00001600R0-3	1.6K Ohm	1/8 Watt
CF00001600R0-4	1600 Ohm	1/2 Watt
CF00001800R0-1	1.8K Ohm	1 Watt
CF00001800R0-2	1.8k Ohm	2 Watt
CF00001800R0-3	1.8K Ohm	1/8 Watt
CF00001800R0-4	1800 Ohm	1/2 Watt
CF00001800R0-5	1800 Ohm	1/4 Watt
CF00002000R0-5	2000 Ohm	1/4 Watt
CF00002200R0-1	2.2K Ohm	1 Watt
CF00002200R0-2	2200 Ohm	2 Watt
CF00002200R0-3	2.2K Ohm	1/8 Watt
CF00002200R0-4	2.2K Ohm	1/2 Watt
CF00002200R0-5	2200 Ohm	1/4 Watt
CF00002300R0-3	2.3K Ohm	1/8 Watt
CF00002400R0-1	2.4K Ohm	1 Watt
CF00002400R0-2	2400 Ohm	2 Watt
CF00002400R0-3	2.4K Ohm	1/8 Watt
CF00002400R0-4	2.4K Ohm	1/2 Watt
CF00002400R0-5	2400 Ohm	1/4 Watt
CF00002600R0-1	2.6K Ohm	1 Watt
CF00002700R0-1	2.7K Ohm	1 Watt
CF00002700R0-2	2700 Ohm	2 Watt
CF00002700R0-3	2.7K Ohm	1/8 Watt
CF00002700R0-4	2700 Ohm	1/2 Watt
CF00002700R0-5	2700 Ohm	1/4 Watt
CF00002800R0-3	2.8K Ohm	1/8 Watt
CF00003000R0-1	3 K Ohm	1 Watt
CF00003000R0-3	3.0K Ohm	1/8 Watt
CF00003000R0-4	3000 Ohm	1/2 Watt
CF00003000R0-5	3k Ohm	1/4 Watt
CF00003100R0-5	3.1k Ohm	1/4 Watt
CF00003300R0-1	3300 Ohm	1 Watt
CF00003300R0-2	3300 Ohm	2 Watt
CF00003300R0-3	3.3K Ohm	1/8 Watt
CF00003300R0-4	3300 Ohm	1/2 Watt
CF00003300R0-5	3300 Ohm	1/4 Watt
CF00003600R0-1	3600 Ohm	1 Watt
CF00003600R0-3	3.6K Ohm	1/8 Watt
CF00003600R0-4	3600 Ohm	1/2 Watt
CF00003600R0-5	3600 Ohm	1/4 Watt
CF00003900R0-1	3900 Ohm	1 Watt
CF00003900R0-2	3.9k Ohm	2 Watt
CF00003900R0-3	3.9K Ohm	1/8 Watt
CF00003900R0-4	3900 Ohm	1/2 Watt
CF00003900R0-5	3900 Ohm	1/4 Watt
CF00004300R0-2	4.3k Ohm	2 Watt
CF00004300R0-3	4.3K Ohm	1/8 Watt
CF00004300R0-5	4300 Ohm	1/4 Watt
CF00004700R0-1	4700 Ohm	1 Watt
CF00004700R0-2	4.7k Ohm	2 Watt
CF00004700R0-3	4.7K Ohm	1/8 Watt
CF00004700R0-4	4700 Ohm	1/2 Watt
CF00004700R0-5	4700 Ohm	1/4 Watt
CF00004800R0-5	4800 Ohm	1/4 Watt
CF00005100R0-1	5100 Ohm	1 Watt
CF00005100R0-2	5100 Ohm	2 Watt
CF00005100R0-4	5100 Ohm	1/2 Watt
CF00005100R0-5	5100 Ohm	1/4 Watt
CF00005600R0-1	5600 Ohm	1 Watt
CF00005600R0-2	5.6k Ohm	2 Watt
CF00005600R0-3	5.6K Ohm	1/8 Watt
CF00005600R0-4	5600 Ohm	1/2 Watt
CF00005600R0-5	5600 Ohm	1/4 Watt
CF00005800R0-2	5.8k Ohm	2 Watt
CF00006200R0-4	6200 Ohm	1/2 Watt
CF00006200R0-5	6200 Ohm	1/4 Watt
CF00006800R0-1	6800 Ohm	1 Watt
CF00006800R0-2	6.8k Ohm	2 Watt
CF00006800R0-3	6.8K Ohm	1/8 Watt
CF00006800R0-4	6800 Ohm	1/2 Watt
CF00006800R0-5	6800 Ohm	1/4 Watt
CF00007500R0-3	7.5K Ohm	1/8 Watt
CF00007500R0-5	7500 Ohm	1/4 Watt
CF00008200R0-1	8200 Ohm	1 Watt
CF00008200R0-2	8.2k Ohm	2 Watt
CF00008200R0-3	8.2K Ohm	1/8 Watt
CF00008200R0-4	8200 Ohm	1/2 Watt
CF00008200R0-5	8200 Ohm	1/4 Watt

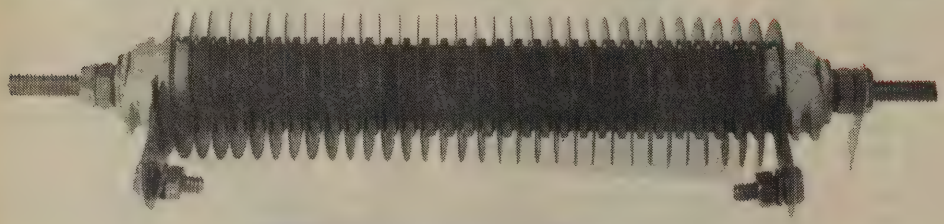
PART NUMBER	OHMS	WATTS
RCF00009100R0-4	9100 Ohm	1/2 Watt
RCF00009100R0-5	9100 Ohm	1/4 Watt
RCF00009200R0-5	9200 Ohm	1/4 Watt
RCF00010000R0-1	10 K Ohm	1 Watt
RCF00010000R0-2	10k Ohm	2 Watt
RCF00010000R0-3	10K Ohm	1/8 Watt
RCF00010000R0-4	10 K Ohm	1/2 Watt
RCF00010000R0-5	10k Ohm	1/4 Watt
RCF00011000R0-3	11K Ohm	1/8 Watt
RCF00011000R0-5	11k Ohm	1/4 Watt
RCF00012000R0-1	12 K Ohm	1 Watt
RCF00012000R0-2	12k Ohm	2Watt
RCF00012000R0-3	12K Ohm	1/8 Watt
RCF00012000R0-4	12 K Ohm	1/2 Watt
RCF00012000R0-5	12k Ohm	1/4 Watt
RCF00013000R0-3	13K Ohm	1/8 Watt
RCF00013000R0-4	13 K Ohm	1/2 Watt
RCF00013000R0-5	13k Ohm	1/4 Watt
RCF00015000R0-1	15 K Ohm	1 Watt
RCF00015000R0-2	15k Ohm	2 Watt
RCF00015000R0-3	15K Ohm	1/8 Watt
RCF00015000R0-4	15 K Ohm	1/2 Watt
RCF00015000R0-5	15k Ohm	1/4 Watt
RCF00016000R0-3	16K Ohm	1/8 Watt
RCF00016000R0-5	16k Ohm	1/4 Watt
RCF00018000R0-1	18 K Ohm	1 Watt
RCF00018000R0-2	18k Ohm	2 Watt
RCF00018000R0-3	18K Ohm	1/8 Watt
RCF00018000R0-4	18 K Ohm	1/2 Watt
RCF00018000R0-5	18k Ohm	1/4 Watt
RCF00020000R0-1	20K Ohm	1 Watt
RCF00020000R0-2	20k Ohm	2 Watt
RCF00020000R0-3	20K Ohm	1/8 Watt
RCF00020000R0-4	20K Ohm	1/2 Watt
RCF00020000R0-5	20k Ohm	1/4 Watt
RCF00022000R0-1	22K Ohm	1 Watt
RCF00022000R0-2	22k Ohm	2 Watt
RCF00022000R0-3	22K Ohm	1/8 Watt
RCF00022000R0-4	22K Ohm	1/2 Watt
RCF00022000R0-5	22k Ohm	1/4 Watt
RCF00023000R0-5	23k Ohm	1/4 Watt
RCF00024000R0-1	24K Ohm	1 Watt
RCF00024000R0-2	24k Ohm	2 Watt
RCF00024000R0-3	24K Ohm	1/8 Watt
RCF00024000R0-4	24K Ohm	1/2 Watt
RCF00024000R0-5	24k Ohm	1/4 Watt
RCF00025000R0-5	25k Ohm	1/4 Watt
RCF00026000R0-4	26K Ohm	1/2 Watt
RCF00027000R0-1	27K Ohm	1 Watt
RCF00027000R0-2	27k Ohm	2 Watt
RCF00027000R0-3	27K Ohm	1/8 Watt
RCF00027000R0-4	27K Ohm	1/2 Watt
RCF00027000R0-5	27k Ohm	1/4 Watt
RCF00030000R0-1	30K Ohm	1 Watt
RCF00030000R0-2	30k Ohm	2 Watt
RCF00030000R0-3	30K Ohm	1/8 Watt
RCF00030000R0-5	30k Ohm	1/4 Watt
RCF00033000R0-1	33K Ohm	1 Watt
RCF00033000R0-2	33k Ohm	2 Watt
RCF00033000R0-3	33K Ohm	1/8 Watt
RCF00033000R0-4	33K Ohm	1/2 Watt
RCF00033000R0-5	33k Ohm	1/4 Watt
RCF00036000R0-3	36K Ohm	1/8 Watt
RCF00036000R0-5	36k Ohm	1/4 Watt
RCF00039000R0-1	39K Ohm	1 Watt
RCF00039000R0-2	39k Ohm	2 Watt
RCF00039000R0-3	39K Ohm	1/8 Watt
RCF00039000R0-4	39K Ohm	1/2 Watt
RCF00039000R0-5	39k Ohm	1/4 Watt
RCF00043000R0-2	43k Ohm	2 Watt
RCF00043000R0-3	43K Ohm	1/8 Watt
RCF00043000R0-5	43k Ohm	1/4 Watt
RCF00047000R0-1	47k Ohm	1 Watt
RCF00047000R0-2	47k Ohm	2 Watt
RCF00047000R0-3	47K Ohm	1/8 Watt
RCF00047000R0-4	47K Ohm	1/2 Watt
RCF00047000R0-5	47k Ohm	1/4 Watt
RCF00051000R0-3	51K Ohm	1/8 Watt
RCF00051000R0-5	51k Ohm	1/4 Watt
RCF00056000R0-1	56k Ohm	1 Watt
RCF00056000R0-2	56k Ohm	2 Watt
RCF00056000R0-3	56K Ohm	1/8 Watt
RCF00056000R0-4	56K Ohm	1/2 Watt
RCF00056000R0-5	56k Ohm	1/4 Watt
RCF00062000R0-2	62k Ohm	2 Watt

PART NUMBER	OHMS	WATTS
RCF00062000R0-3	62K Ohm	1/8 Watt
RCF00062000R0-5	62k Ohm	1/4 Watt
RCF00068000R0-1	68k Ohm	1 Watt
RCF00068000R0-2	68k Ohm	2 Watt
RCF00068000R0-3	68K Ohm	1/8 Watt
RCF00068000R0-4	68 K Ohm	1/2 Watt
RCF00068000R0-5	68k Ohm	1/4 Watt
RCF00075000R0-3	75K Ohm	1/8 Watt
RCF00075000R0-5	75k Ohm	1/4 Watt
RCF00082000R0-1	82k OOhm	1 Watt
RCF00082000R0-2	82k Ohm	2 Watt
RCF00082000R0-3	82K Ohm	1/8 Watt
RCF00082000R0-4	82K Ohm	1/2 Watt
RCF00091000R0-3	91K Ohm	1/8 Watt
RCF00091000R0-5	91k Ohm	1/4 Watt
RCF00100000R0-1	100K Ohm	1 Watt
RCF00100000R0-2	100K Ohm	2 Watt
RCF00100000R0-3	100K Ohm	1/8 Watt
RCF00100000R0-4	100k Ohm	1/2 Watt
RCF00100000R0-5	100k Ohm	1/4 Watt
RCF00110000R0-5	110k Ohm	1/4 Watt
RCF00120000R0-1	120K Ohm	1 Watt
RCF00120000R0-3	120K Ohm	1/8 Watt
RCF00120000R0-4	120k Ohm	1/2 Watt
RCF00120000R0-5	120k Ohm	1/4 Watt
RCF00130000R0-3	130K Ohm	1/8 Watt
RCF00150000R0-1	150K Ohm	1 Watt
RCF00150000R0-2	150k Ohm	2 Watt
RCF00150000R0-3	150K Ohm	1/8 Watt
RCF00150000R0-4	150k Ohm	1/2 Watt
RCF00150000R0-5	150k Ohm	1/4 Watt
RCF00160000R0-1	160K Ohm	1 Watt
RCF00160000R0-2	160k Ohm	2 Watt
RCF00160000R0-4	160k Ohm	1/2 Watt
RCF00160000R0-5	160k Ohm	1/4 Watt
RCF00180000R0-1	180K Ohm	1 Watt
RCF00180000R0-2	180k Ohm	2 Watt
RCF00180000R0-3	180K Ohm	1/8 Watt
RCF00180000R0-4	180k Ohm	1/2 Watt
RCF00180000R0-5	180k Ohm	1/4 Watt
RCF00200000R0-3	200K Ohm	1/8 Watt
RCF00200000R0-4	200k Ohm	1/2 Watt
RCF00200000R0-5	200k Ohm	1/4 Watt
RCF00220000R0-1	220K Ohm	1 Watt
RCF00220000R0-2	220k Ohm	2 Watt
RCF00220000R0-3	220K Ohm	1/8 Watt
RCF00220000R0-4	220k Ohm	1/2 Watt
RCF00220000R0-5	220k Ohm	1/4 Watt
RCF00220000RS-3	220K Ohm	1/8 Watt
RCF00240000R0-4	240k Ohm	1/2 Watt
RCF00240000R0-5	240kOhm	1/4 Watt
RCF00270000R0-1	270K Ohm	1 Watt
RCF00270000R0-2	270k Ohm	2 Watt
RCF00270000R0-3	270K Ohm	1/8 Watt
RCF00270000R0-4	270k Ohm	1/2 Watt
RCF00270000R0-5	270k Ohm	1/4 Watt
RCF00300000R0-5	300k Ohm	1/4 Watt
RCF00330000R0-1	330K Ohm	1 Watt
RCF00330000R0-2	330k Ohm	2 Watt
RCF00330000R0-3	330K Ohm	1/8 Watt
RCF00330000R0-4	330k Ohm	1/2 Watt
RCF00330000R0-5	330k Ohm	1/4 Watt
RCF00360000R0-3	360K Ohm	1/8 Watt
RCF00360000R0-4	360k Ohm	1/2 Watt
RCF00390000R0-1	390K Ohm	1 Watt
RCF00390000R0-3	390K Ohm	1/8 Watt
RCF00390000R0-4	390k Ohm	1/2 Watt
RCF00390000R0-5	390k Ohm	1/4 Watt
RCF00430000R0-1	430K Ohm	1 Watt
RCF00430000R0-2	430k Ohm	2 Watt
RCF00430000R0-5	430k Ohm	1/4 Watt
RCF00470000R0-1	470K Ohm	1 Watt
RCF00470000R0-4	470k Ohm	1/2 Watt
RCF00470000R0-5	470k Ohm	1/4 Watt
RCF00510000R0-2	510k Ohm	2 Wat
RCF00510000R0-3	510K Ohm	1/8 Watt
RCF00510000R0-5	510k Ohm	1/4 Watt
RCF00560000R0-2	560k Ohm	2 Watt
RCF00560000R0-5	560k Ohm	1/4 Watt
RCF00580000R0-3	580K Ohm	1/8 Watt
RCF00620000R0-2	620k Ohm	2 Watt
RCF00620000R0-5	620k Ohm	1/4 Watt
RCF00680000R0-1	680K Ohm	1 Watt
RCF00680000R0-3	680K Ohm	1/8 Watt
RCF00680000R0-4	680k Ohm	1/2 Watt

PART NUMBER	OHMS	WATTS
RCF00680000R0-5	680k Ohm	1/4 Watt
RCF00750000R0-5	750k Ohm	1/4 Watt
RCF00820000R0-1	820K Ohm	1 Watt
RCF00820000R0-3	820K Ohm	1/8 Watt
RCF00820000R0-4	820k Ohm	1/2 Watt
RCF00820000R0-5	820k Ohm	1/4 Watt
RCF00910000R0-4	910k Ohm	1/2 Watt
RCF00910000R0-5	910K Ohm	1/4 Watt
RCF01000000R0-1	1 M Ohm	1 Watt
RCF01000000R0-3	1 M Ohm	1/8 Watt
RCF01000000R0-4	1 M Ohm	1/2 Watt
RCF01000000R0-5	1M Ohm	1/4 Watt
RCF01100000R0-3	1.1M Ohm	1/8 Watt
RCF01100000R0-4	1.1M Ohm	1/2 Watt
RCF01100000R0-5	1.1 M Ohm	1/4 Watt
RCF01200000R0-1	1.2 M Ohm	1 Watt
RCF01200000R0-3	1.2M Ohm	1/8 Watt
RCF01200000R0-4	1.2M Ohm	1/2 Watt
RCF01200000R0-5	1.2M Ohm	1/4 Watt
RCF01300000R0-2	1.3M Ohm	2 Watt
RCF01300000R0-4	1.3M Ohm	1/2 Watt
RCF01400000R0-5	1.4M Ohm	1/4 Watt
RCF01500000R0-1	1.5M Ohm	1 Watt
RCF01500000R0-3	1.5M Ohm	1/8 Watt
RCF01500000R0-4	1.5M Ohm	1/2 Watt
RCF01500000R0-5	1.5M Ohm	1/4 Watt
RCF01600000R0-4	1.6M Ohm	1/2 Watt
RCF01800000R0-2	1.8M Ohm	2 Watt
RCF01800000R0-3	1.8M Ohm	1/8 Watt
RCF01800000R0-4	1.8M Ohm	1/2 Watt
RCF01800000R0-5	1.8M Ohm	1/4 Watt
RCF02000000R0-3	2M Ohm	1/8 Watt
RCF02000000R0-4	2M Ohm	1/2 Watt
RCF02000000R0-5	2M Ohm	1/4 Watt
RCF02200000R0-1	2.2 M Ohm	1 Watt
RCF02200000R0-2	2.2M Ohm	2 Watt
RCF02200000R0-3	2.2M Ohm	1/8 Watt
RCF02200000R0-4	2.2M Ohm	1/2 Watt
RCF02200000R0-5	2.2M Ohm	1/4 Watt
RCF02400000R0-5	2.4M Ohm	1/4 Watt
RCF02500000R0-5	2.5M Ohm	1/4 Watt
RCF02700000R0-3	2.7M Ohm	1/8 Watt
RCF02700000R0-4	2.7M Ohm	1/2 Watt
RCF02700000R0-5	2.7M Ohm	1/4 Watt
RCF03300000R0-2	3.3M Ohm	2 Watt
RCF03300000R0-3	3.3M Ohm	1/8 Watt
RCF03300000R0-4	3.3M Ohm	1/2 Watt
RCF03300000R0-5	3.3M Ohm	1/4 Watt
RCF03600000R0-4	3.6M Ohm	1/2 Watt
RCF03900000R0-4	3.9M Ohm	1/2 Watt
RCF03900000R0-5	3.9M Ohm	1/4 Watt
RCF04300000R0-1	4.3 M Ohm	1 Watt
RCF04300000R0-3	4.3M Ohm	1/8 Watt
RCF04300000R0-4	4.3M Ohm	1/2 Watt
RCF04300000R0-5	4.3M Ohm	1/4 Watt
RCF04700000R0-1	4.7 M Ohm	1 Watt
RCF04700000R0-2	4.7M Ohm	2 Watt
RCF04700000R0-3	4.7M Ohm	1/8 Watt
RCF05600000R0-5	5.6M Ohm	1/4 Watt
RCF06200000R0-3	6.2M Ohm	1/8 Watt
RCF06800000R0-3	6.8M Ohm	1/8 Watt
RCF06800000R0-4	6.8M Ohm	1/2 Watt
RCF06800000R0-5	6.8M Ohm	1/4 Watt
RCF08200000R0-1	8.2 M Ohm	1 Watt
RCF08200000R0-2	8.2M Ohm	2 Watt
RCF08200000R0-4	8.2M Ohm	1/2 Watt
RCF08200000R0-5	8.2M Ohm	1/4 Watt
RCF10000000R0-2	10 M Ohm	2 Watt
RCF10000000R0-3	10 M Ohm	1/8 Watt
RCF10000000R0-5	10 M Ohm	1/4 Watt
RCF12000000R0-2	12M Ohm	2 Watt
RCF13000000R0-5	13 M Ohm	1/4 Watt
RCF15000000R0-2	15M Ohm	2 Watt
RCF15000000R0-3	15 M Ohm	1/8 Watt
RCF15000000R0-5	15 M Ohm	1/4 Watt
RCF16000000R0-5	16 M Ohm	1/4 Watt
RCF18000000R0-3	18 M Ohm	1/8 Watt
RCF18000000R0-5	18 M Ohm	1/4 Watt
RCF20000000R0-5	20 M Ohm	1/4 Watt
RCF22000000R0-4	22 M Ohm	1/2 Watt
RCF24000000R0-3	24 M Ohm	1/8 Watt
RCF36000000R0-3	36 M Ohm	1/8 Watt
RCF43000000R0-3	43 M Ohm	1/8 Watt
RCF47000000R0-4	47 M Ohm	1/2 Watt
RCG00000100R0-2	100M Ohm	2 Watt

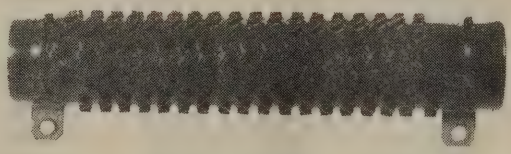
RESISTORS: Wire Wound

QUANTITY DISCOUNTS $10-$24 – 10% $25-$99 – 15% $100-$249 – 20% $250+ – 25%

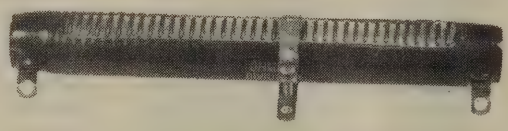


POWER RIB very large - Ribbon wound Low Ohm Resistors. Wattages: 100watt - 5kw.

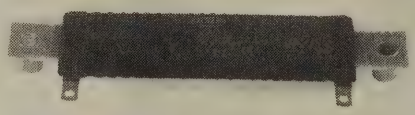
CARTRIDGE TYPE - Plugs Into Fuse Clips like CA0 - RW10 - RW13, etc... Wattages: 50watts - 250watts



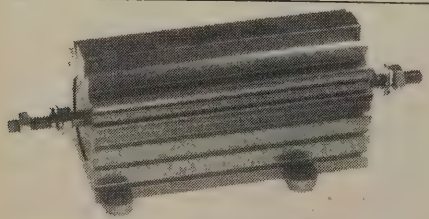
RIB WOUND Low OHM Power Resistors Wattages: 25 to 500watts



ADJUSTABLE RESISTORS DALE HLA – Ohmite Series – RX35, VK-WA Wattages: 10 to 225watts



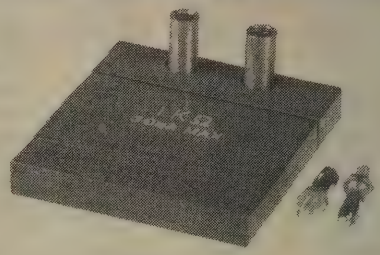
FLAT RESISTOR W/BUILT-IN BRACKET Like RW21, RW22, RW24, HL55 Wattages: 10 to 75watts



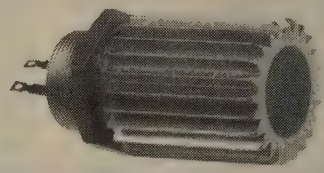
Aluminum Body Dale RH style resistors have built-in heat sink and small size/wattage. Models include: m RH, NH, RER, ERH, RE. Wattages: 5-250 watts.

Standard Tubular body resistors w/tab terminals are the most common style. Included are HL, FRL, RW. Wattages: 40-225 watts.

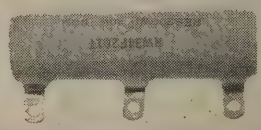
GENERAL RADIO STANDARD RESISTOR



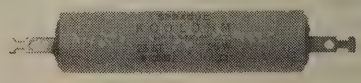
TYPE 1440 1K Ohm / 30ma / .0002% $75.00 each



HOLE MOUNT RADIAL RESISTOR Like: DALE "PH" Aluminum Body Wattages: 5 to 200watts

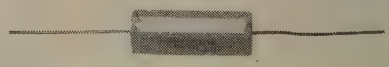


CENTER TAPPED TUBULAR POWER RESISTOR - Wattages: 5 to 225watts



KOOLOHM SPRAGUE SERIES Range from 5 to 100watts

TUBULAR MEDIUM POWER RESISTORS Like: HL-10, HL-15, RW31, RW33, etc... Wattages: 5 to 40watts



SQUARE "SAND" TYPE Like "PW" and "CP" Series - Wattages: 1 to 25watts

AXIAL RESISTORS - 75% of the resistors covered on these pages fit this catagory. Examples are: RS1-RS10, CW5, RW67, RW69, etc... Wattages: .1 to 25watts

Resistors: .0015 - 1 Ohm

T NUMBER	DESCRIPTION	PRICE
310-0507-00	TEK Tapped 30k(6k&27k) 5w 1%	6.00
310-0524-00	TEK Tapped 35k(7k&28k) 5w 1%	10.00
312-0655-01	TEK Special Resistor, Elec	25.00
312-0661-01	TEK Special Resistor, Elec	30.00
4001-143-45	Special Resistor	10.00
4707-146159	.1% Special Fluke Resistor	20.00
6542C129-1	Special 3 Resistor Network	5.00
912216-1	TO5 Vishay Resistor Network	45.00
966208-6	Special Resistor	5.00
A17144-005	Resistor Assy	25.00
SPR-383-6	.0015 Ohm 5% 5w WW Resistor	6.00
KM1000-.005	.005 Ohm 10% 10w, KM1000-RW78	4.00
RH10-.008	.008 Ohm RH10 10w 1% Alu Body	10.00
CPSL-10-5	.01 ohm,10w Dale CPSL Square	2.50
CW5-5-.01	.01 ohm, 5w Wire Wound Res.	2.00
MLB3433RC	.01 Ohm, Megawatt, Serpentine	150.00
RH50-.01	.01 ohm .5% 50w Dale Alum Body	9.00
RS5-.01	.01 Ohm 1%, 5w, WW Resistor	1.10
T5-.01	.01 ohm 5w 1% Wire Wound Res	1.75
LVR3-.0125	.0125 ohm 1% 3w WW Resistor	3.00
LVR2-.015	.015 ohm 1% 2w WW Resistor	2.00
RS5-.015	.015 Ohm 1% 5w, WW Resistor	1.10
T3-.015	.015 Ohm 1%, 3w, RCL Wire	1.65
RS2B-.02	.02 Ohm 1%, 3w, WW Resistor	2.00
RSC-.02	.02 Ohm 3%, 5w, WW Resistor	2.00
LVR2-.025	.025 ohm 5% 2w WW Resistor	1.50
T2B79-.025	.025 Ohm 1% 2w, Wire Wnd Res	.85
RG5-.03	.03 Ohm 1%, 15w Dale RH5 Type	10.00
S15935-3	.04 Ohm 5% 20w WW Resistor	5.50
R5-.04	.04 Ohm 10%, 5w, WW Resistor	4.00
RS2B-.04	.04 Ohm 1%, 3w, WW Resistor	.95
RS5-.04	.04 Ohm 5%, 5w, WW Resistor	.90
T5-.04	.04 ohm 5w 5% Wire Wound Res	1.50
CPR-15-.042	.042 ohm, 15w Square Sand Res	1.00
ERH25-.05	.05 Ohm 1%, 20w, Alum Body R	5.00
RH10-.05	.05 Ohm RH10 10w 1% Alum Body	2.50
RH100-.05	.05 Ohm 5%, 100 Alum. Resistr	19.00
RH100-.05/1	.05 Ohm 1% 100(75)W Alum. Res	22.00
RS1A-.05	.05 Ohm 1%, 1w, WW Resistor	1.00
T2A69-.056	.056 Ohm 1% 1w, Wire Wnd Res	1.15
RH50-.06	.06 ohm .5% 50w Dale Alum Body	9.00
RS2C-.062	.062 Ohm 1% 3w RS2C WW Res	1.45
RS2B-.0667	.0667 Ohm 1% 3w, WW Resistor	.85
RS1A-.067	.067 Ohm 1%,1w, WW Resistor	1.50
RH10-.07	.07 Ohm RH10 10w 1% Alum Body	5.00
RS2-.07	.07 Ohm 3% 3w WW Resistor	1.95
LVR3-.08	.08 ohm 1% 3w WW Resistor	3.00
RS2B-.0834	.0834 Ohm 1% 3w, WW Resistor	.85
100286	.100 Ohm .01% 18ga Nichrome W	10.00
12-72-.1	.1 Ohm 110W Ribbon Wnd Adjstb	18.00
1500SR100-3	.10 Ohm 3%, 5w, WW Resistor	3.50
2D12AB-.1	.1 Ohm, 25w, Wire Wound Res.	3.75
CW5-5-.1	.1 ohm 5w Wire Wound Resistor	.75
ESS10-.1	.1 Ohm 3 Watt .1% WW Resistr	1.50
NH10-.1	.1 Ohm RH10 10wt 1% NON-Indu.	10.00
RER65FR100M	.1 ohm 1% 10w Dale RH10 Alum	6.00
RS1A-.1	.1 Ohm 1%, 1w, WW Resistor	1.50
RS1A-.1-3	.1 Ohm 3%, 1w, WW Resistor	1.20
RS5-.1	.1 Ohm 3%, 5w, WW Resistor	1.65
RW30-.1	.1 ohm 5% 10w WW Resistor	1.50
RW33-.1	.1 Ohm 26w Wire Wound Resi'tr	4.00
RW35-.10	.10 Ohm, 55w RW35VR10 Res.	7.50
RW67-.1	.1 Ohm 5%, 5w, RW67 WW Resis	.85
RW67-.1-1	.1 Ohm 1%, 5w, RW67 WW Resis	1.25
RW70U-.1	.1 Ohm .1% 1w 30ppm WW Resis	.79
T2A69-.1	.1 Ohm 1% 2.5w, Wire Wnd Res	2.00
T5-.1	.1 ohm 5w .1% 90ppm W Wnd Res	2.85
TM-25W-.1	.1 Ohm 25w 3% WW Resistor	5.00
WLR1-25	.1 Ohm, 25 watt Resistor	.45
RER75FR110R	.11 ohm 1% 30w Dale RH50 Alum	8.50
RWR89S-.110	.110 Ohm .1%, 3w, WW Restr.	.70
CW5-5-.12	.12 ohm, 5w Wire Wound Res.	2.00
RW56VR12-14	.12 Ohm 1%,14w, RW56 WW Resis	3.50
RS1A-.121	.121 Ohm 1%,1w, WW Resistor	1.25
RS10-.125	.125 Ohm 10w 3% WW Resistor	1.75
RE80GR127	.127 Ohm 1% 120w RH250 Alumin	22.00
RER70FR127	.127 Ohm 1% 20w Dale RH25 Al	6.00
CW2C-1-.14	.14 ohm, 2w Wire W Resistor	.85
RH10-.147	.147 Ohm RH10 10w 1% Alu Body	3.50
PW5-.15	.15 Ohm 10% 5w Square WW Res	1.00
PWW-2D-.15	.15 Ohm 10% 25w Wire Wnd Res	4.00
R579-7B	.15 Ohm 5% Fuse Resistor .5w	2.00
RH50-.15	.15 ohm 1% 50w Dale Alum Body	7.00
RS2-.15	.15 Ohm 3% 3w WW Resistor	1.50
RS2B-.15	.15 Ohm 5% 3w, WW Resistor	.00
RW67-.15	.15 Ohm 5% 5w, RW67 WW Resis	.65
RWR89S-.150	.150 Ohm .1%, 3w, WW Restr.	1.75
RWR89S-.154	.154 Ohm 1%, 3w, WW Restr.	1.45
NS2B-.162	.162 ohm 1% 2w WW Non-Induct	2.50
RS1A-.162	.162 Ohm 1%,1w, WW Resistor	3.00
S108163-.17	.17 Ohm 1000w, Edge Wound R	35.00
RH10-.174	.174 Ohm RH10 10w 1% Alu Body	3.50
RWR81SR174	.174 Ohm 1% 1w RWR81S WW Res	1.50
CP10-.18	.18 ohm 10wt 10% Sq. Sand Res	2.00
W21-0.180HM	.18 Ohm 2w, 5% WW Resistor	1.50
RW78U-.182	.182 Ohm 1% 10W WW Resistor	4.00
RWR78S-.182	.182 Ohm 1%, 10w, WW Restr.	4.00
CW2C-1-.196	.196 ohm, 2w Wire W Resistor	1.00

PART NUMBER	DESCRIPTION	PRICE
RWF-RWR81SR196	.196 Ohm 1% 1w RWR81S WW Res	1.75
RWF-00113A-.20	.20 Ohm, 1000w Edge Wound R.	30.00
RWF-1070-10	.2 Ohm 10w, 5% Wire Wound Res	3.75
RWF-1400S-.2	.2 Ohm 4w 1% Sage Resistor	3.00
RWF-1400S-.2-5	.2 Ohm 4w 5% Sage Resistor	1.65
RWF-30722	.2 Ohm 190W 10% Clip In Res	18.00
RWF-41070	.2 Ohm 10% 220w ribwound WW	19.00
RWF-HL26-.2	.2 Ohm 26w, 10% WW Resistor	4.00
RWF-HLM-20-.2	.2 Ohm, 20w 5% Flat,Bracket	6.00
RWF-K48715	.2 Ohm, 175w Ctr Tap @ .1 Ohm	9.95
RWF-MILR2-1-.5A	.2 ohm 1% 1w .5amp,Cut Leads	.65
RWF-RH100-.2	.2 Ohm 1%, 75w Alum Resistor	16.00
RWF-RS10-.2	.2 Ohm 10w 1% WW Resistor	2.75
RWF-RS2-.2	.2 Ohm 3% 3w WW Resistor	.75
RWF-RS2B-.2	.2 Ohm 1%, 3w, WW Resistor	1.65
RWF-RW67-.2	.2 Ohm 5%, 5w, RW67 WW Resis	.79
RWF-RW78U-.200	.200 Ohm 1% 10W WW Resistor	3.50
RWF-T3-.2	.2 Ohm 1%, 3w, RCL Wire	1.25
RWF-WLR2-1000	.2 Ohm, 1000 watt Resistor	45.00
RWF-RS1A-.215	.215 Ohm 1%,1w, WW Resistor	2.00
RWF-RWR74S-R215	.215 Ohm .1%, 5w RWR74S WW	2.70
RWF-RW69-.22	.22 Ohm 3w 5% Wire W Resistor	1.25
RWF-RWR84SR221	.221 Ohm 1% 7w RWR84S WW Res	3.00
RWF-SK322-1-115	.225 Ohm 1% 2w WW Res.	2.00
RWF-RWR89S-.226	.226 Ohm .1%, 3w, WW Restr.	1.25
RWF-W80SR226	.226 Ohm .1% 2w W80S WW Res	.95
RWF-080472B-.23	.23 Ohm, 68 Amps, Edge Wound	35.00
RWF-WLR23-68A	.23 Ohm, 68 Amp Resistor	45.00
RWF-RS1A-.237	.237 Ohm 1%,1w, WW Resistor	1.75
RWF-NS-5-.249	.249 ohm 1% 5w WW Non-Induct	4.00
RWF-RWR89S-.249	.249 Ohm .1%, 3w, WW Restr.	1.25
RWF-PFE5KR250	.25 Ohm 63a Power Rib 2"X17"	65.00
RWF-RS2B-.25	.25 Ohm 1% 3w, WW Resistor	1.25
RWF-AGS10-.255	.255 Ohm 1% 10w WW Resistor	4.00
RWF-RS1/2-.261	.261 Ohm 1% .5w RS-1/2 WW	1.25
RWF-RER65FR267	.267 ohm 1% 10w Dale RH10 Alum	5.00
RWF-CW2C-1-.27	.27 ohm, 2w Wire W Resistor	.50
RWF-CW5-5-.27	.27 ohm, 5w Wire Wound Res.	.95
RWF-RW69-.27	.27 Ohm 3w 5% Wire W Resistor	1.25
RWF-.3WL8327-.3	.3 Ohm, 115w, Ribbon Wound R	12.00
RWF-8-1/2HID2-.3	.3 Ohm, 300w, Rib Wound 1.375" x 8.5" long	16.00
RWF-K47428-.3	.3 ohm 5% 1w WW Resistor	.50
RWF-RH250-R3	.3 ohm, 250w 1% Alum. Res.	20.00
RWF-RS1A-.3	.3 Ohm 1%, 1w, WW Resistor	1.50
RWF-RW67-.3	.3 Ohm 5%, 5w, RW67 WW Resis	.79
RWF-RE80GR301	.301 Ohm 1% 120w RH250 Alumin	25.00
RWF-RS1A-.301	.301 Ohm 1%,1w, WW Resistor	2.00
RWF-RER65FR316	.316 ohm 1% 10w Dale RH10 Alum	5.00
RWF-12.5X0R33	.33 Ohm, 12.5W 10% WW Res	3.00
RWF-RS2-.33	.33 Ohm 1% 3w WW Resistor	2.00
RWF-WLR33-1W	.33 Ohm, 1w Open Winding Res	.45
RWF-WLR33-2W	.33 Ohm, 2w Open Winding Res	.70
RWF-WLR33-3W	.33 Ohm, 3w Open Winding Res	1.00
RWF-RWR81SR348	.348 Ohm .1% .5w RWR81S WW	1.50
RWF-RER60FR357	.357 Ohm 1%, 5w Dale RH5 Type	3.00
RWF-K48609-15	.36 Ohm, 84.4 amp 5" X 21"L	99.00
RWF-RER70FR365	.365 Ohm 1% 20w Dale RH25 Alu	6.00
RWF-RH25-R365	.365 ohm, 25w Alum. Body Res.	3.75
RWF-RH25-.374	.374 20w 1% RH25 Alum Body	6.00
RWF-RER70FR383	.383 Ohm 1% 20w Dale RH25 Alu	6.00
RWF-RS1A-.383	.383 Ohm 1%,1w, WW Resistor	2.00
RWF-RW70U-.383	.383 Ohm 1% 1w W Wnd Resis	1.00
RWF-CW5-5-.39	.39 ohm, 5w Wire Wound Res.	.75
RWF-RW30-.39	.39 ohm 5% 10w WW Resistor	1.90
RWF-RW30-R39	.39 ohm WW Resistor	1.15
RWF-RW30VR39	.39 ohm 5% 12w WW Resistor	1.15
RWF-RW30VR39-11	.39 ohm 1% 11w WW Resistor	1.50
RWF-HG25XR4	.4 Ohm 35w 1% RH25 Alum Body	7.00
RWF-18-136-0-4R	.4 Ohm, 300w, Ribwound Restr	25.00
RWF-270-100-M40	.4 Ohm 100w 5% W Wound Res.	12.00
RWF-RH50-.4	.4 Ohm 3% 15w Dale Alum Body	7.00
RWF-RS2B-.4	.4 Ohm 1%, 3w, WW Resistor	.85
RWF-HG25XER402	.402 Ohm 35w 1% RH25 Alum Bod	6.00
RWF-RWR78S-.402	.402 Ohm 1%, 10w, WW Restr.	5.00
RWF-RWR89S-.422	.422 Ohm 1%, 3w, WW Restr.	1.45
RWF-RBR54LR453	.453 Ohm 1% .25watt 10ppm	2.50
RWF-RS1A-.464	.464 Ohm 1%,1w, WW Resistor	1.25
RWF-1300S-.47	.47 Ohm 3% 3w WW Resistor	1.25
RWF-HL10-.47	.47 Ohm 10% 11 watt RW30 Res	1.65
RWF-RS1/2-.47	.47 Ohm 1% .5w RS-1/2 WW	1.00
RWF-RW13-.47	.47 Ohm, 72w, WW Clip In Res	6.00
RWF-RW67-.47	.47 Ohm 5%, 5w RW67 WW Resis	1.50
RWF-RER70FR487	.487 Ohm 1% 20w Dale RH25 Alu	5.50
RWF-CP5-.49	.49 ohm 7 Watt Squa. Sand Res	1.00
RWF-NLS-5-.499	.499 Ohm 1% 5w, Non-Ind Res	10.00
RWF-RB16CE.499	.499 Ohm 1% .33w Shallx Prec.	1.50
RWF-RER70FR499	.499 Ohm 1% 20w Dale RH25 Alu	5.50
RWF-11-1/4P45C	.5 Ohm, 300w, 11-1/4"L	20.00
RWF-190-3501	.5 Ohm 8.5" 14ga Nichrome Wi	10.00
RWF-1972252-.5	.5 Ohm,20w Automotive Ballast	8.00
RWF-40S-.5	.5 ohm 1%, 40w, tubular Res	7.00
RWF-800533-003	.5 ohm 10w 5% Wire W Restr	3.00
RWF-C35KR50	.5 Ohm 8.4amp Ohmite Tubular	4.00
RWF-CW2C-1-.5	.5 ohm, 2w Wire W Resistor	.65
RWF-D0.5WL8528	.5 Ohm 240w rib wound 1" X 6"	18.00
RWF-D30K-.5	.5 Ohm, 30w, Adjustable WW	5.00
RWF-E14-102-142	.5 Ohm w/ 5 Taps 100watt	15.00
RWF-HL10-.5	.5 Ohm 10% 11 watt Power Res	1.65

PART NUMBER	DESCRIPTION	PRICE
RWF-HL5-.5	.5 ohm 10% 5w WW Resistor	.75
RWF-P63E2F-.5	.5 Ohm 1% 1w Shallax WW Res	1.25
RWF-PW10-.5	.5 Ohm 10w 5% Square WW Res.	2.00
RWF-RH25-.5	.5 Ohm 25w 3% RH25 Alum Bdy	8.00
RWF-RH25-.5-1	.5 Ohm 25w 1% RH25 Alum Bdy	9.00
RWF-RS10-.5	.5 Ohm 10w 3% WW Resistor	1.50
RWF-RS2-.5	.5 Ohm 3% 3w WW Resistor	1.00
RWF-RS2B-.5	.5 Ohm 1%, 3w, WW Resistor	.70
RWF-RS2C-.5	.5 Ohm 3% 3w RS2C WW Res	1.45
RWF-SA1W-.5	.5 Ohm 3% 1w SAGE WW Res	1.25
RWF-T0.5WL30-.5	.5 Ohm, 30w, Adj WW Restr	6.00
RWF-CP2-.51	.51 ohm,CP2 2wt Squ. Sand Res	.75
RWF-HL55-.51	.51 Ohm, 55w, 5% Flat Res	10.00
RWF-RW29-.51	.51 ohm 11w WW Resistor	2.00
RWF-RW35-.51	.51 Ohm, 55w RW35VR51 Res.	10.00
RWF-RS1A-.511	.511 Ohm 1%,1w, WW Resistor	1.75
RWF-RWR81SR511	.511 Ohm 1% 1w RWR81S WW Res	.95
RWF-RWR89S-.511	.511 Ohm 1%, 3w, WW Restr.	1.45
RWF-D0.5WLG7	.52 Ohm 10% 300w 1.375 x 8.5"	18.00
RWF-RWR81SR536	.536 Ohm 1% 1w RWR81S WW Res	1.35
RWF-CW2C-1-.56	.56 ohm, 2w Wire W Resistor	.50
RWF-RW29-.56	.56 ohm 10w WW Resistor	1.25
RWF-WS223-.56	.56 Ohm 2w, 10% WW Resistor	1.49
RWF-A745-.58	.58 Ohm, 750w,3 Taps WW Res.	20.00
RWF-RW81S-.59	.59 Ohm 1%, 1w WW Resistor	1.75
RWF-WLR59-750	.59 Ohm, 750 watt Resistor	30.00
RWF-IC5891-.60	.60 Ohm, 1000w Edge Wound R.	35.00
RWF-RS2B-.619	.619 Ohm 1% 3w, WW Resistor	.85
RWF-RW79U-.619	.619 Ohm 1% 3W 20ppm WW	1.35
RWF-CW5-5-.62	.62 ohm, 5w Wire Wound Res.	.95
RWF-CW5-5-.63	.63 ohm, 5w Wire Wound Res.	.95
RWF-HL15-.63	.63 Ohm, 14w, 5% WW Resistor	1.50
RWF-RS2-.63	.63 Ohm 3% 3w WW Resistor	.90
RWF-RWR74S-.634	.634 Ohm 1%, 5w, WW Restr.	2.25
RWF-11003H-.64	.64 Ohm, 300w, Flat, 3" X 7"	12.00
RWF-H43A-.64	.64 ohm 100 Watt Flat Resistr	9.00
RWF-R17SW64D0	.64 ohm 3.35amps 14" X 2" Res	18.00
RWF-RS2-.65	.65 Ohm 3% 3w WW Resistor	2.00
RWF-TM-50W-.667	.667 Ohm 50w 1% WW Resistor	7.00
RWF-CW5-5-.681	.681 ohm, 5w Wire Wound Res.	1.50
RWF-EGS1-.681	.681 Ohm, 1w, 1% WW Resistor	1.25
RWF-RW70U-.681	.681 Ohm 1% 1w W Wnd Resis	1.00
RWF-RW81S-.681	.681 Ohm 1%, 1w WW Resistor	1.50
RWF-RWR81SR681	.681 Ohm 1% 1w RWR81S WW Res	1.35
RWF-6.5D201TRIB	.7 Ohm 10%, 240W Rib Wound	19.00
RWF-D0.7WL8241	.7 Ohm 75w tubular Resistor	8.00
RWF-IC5891-.70	.70 Ohm, 1000w Edge Wound R.	35.00
RWF-IC9033-.70	.70 Ohm, 1000w, 3 Taps Edge W	35.00
RWF-IC903CP-.70	.70 Ohm, 1000w, 5 Taps Edge W	35.00
RWF-RH5-.7	.7 ohm 1% 5w Dale Alum Body	8.00
RWF-WL8602	.7 Ohm, 240w Ribflex WW Res	7.95
RWF-CW2C-1-.71	.71 ohm, 2w Wire W Resistor	.60
RWF-CW5-5-.71	.71 ohm, 5w Wire Wound Res.	.75
RWF-RH50-.71	.71 ohm, 50w Alum. Body Res.	6.50
RWF-RS1A-.715	.715 Ohm 1%,1w, WW Resistor	1.50
RWF-RW70U-.715	.715 Ohm .1% 1w W Wnd Resis	1.45
RWF-14-305-784	.750 ohm, 600w adj Tap Edge W	75.00
RWF-PW3-.75	.75 Ohm 10% 3w Square WW Res	.75
RWF-PW5-.75	.75 Ohm 10% 5w Square WW Res	1.00
RWF-RW81S-.75	.75 Ohm 1%, 1w WW Resistor	1.20
RWF-C3B85	.76 Ohm 100amp Ohmite Rib Wnd	45.00
RWF-CW5-5-.76	.76 ohm, 5w Wire Wound Res.	1.25
RWF-RWR81SR787	.787 Ohm 1% 1w RWR81S WW Res	1.35
RWF-PX1-R8	.8 Ohm 100w Flat WW Resistor	9.00
RWF-CW5-5-.82	.82 ohm, 5w Wire Wound Res.	.75
RWF-RH25-.82	.82 Ohm 20w 10% RH25 Alum Bdy	8.00
RWF-RW56VR82	.82 Ohm 10% 14w RW56 WW Resis	2.25
RWF-RW70U-.825	.825 Ohm 1% 1w W Wnd Resis	1.00
RWF-18-136-0-.9	.9 Ohm, 300w, Ribwound Restr	39.00
RWF-6-1/2D20-.9	.9 Ohm 10%, 200W, WW Resist.	8.95
RWF-WL8115	.9 Ohm 10% 100w WW Resistor	15.00
RWF-RW81S-.909	.909 Ohm 1%, 1w WW Resistor	2.00
RWF-RWR71S-R909	.909 Ohm 1%, 2w, RWR71S WW	2.00
RWF-RW23-.91	.91 Ohm 68w 5% Wire Wnd Res.	8.00
RWF-RER60FR976	.976 Ohm 1%, 5w Dale RH5 Type	3.00
RWF-RH5-.976	.976 ohm 1% 5w Dale Alum Body	8.00
RWF-K48609-8	.99 Ohm, 49 amp 19"L 5"D 3"H	275.00
RWF-ERH50-.998	.998 Ohm 1% 30w, Alum Body R	8.50
RWF-218200	Resistance Element McCauley 1	30.00
RWF-WECO-12C	Current Reg. .031/.11 Amps 10v	1.00
RWF-423963	Special 3' Long Resistance El.	350.00
RWF-100A-1	1 ohm, 200w, Adj WW Restr	15.00
RWF-12.5X1	1 Ohm, 12.5W 5% WW Res	1.50
RWF-1250-1	1 Ohm .1% .33w, Daven Prec.	5.00
RWF-150P1	1 Ohm 150 Wt Flat 5-3/4"L	18.00
RWF-1898-1AS-1	1 Ohm, 110w, Adj. WW Resistor	14.95
RWF-210-175P-46	1 Ohm 160watt Adj Dividohm	15.00
RWF-210100M40	1 Ohm, 100w Ohmite WW Adj	9.00
RWF-25F1-1-25W	1 Ohm 25w Wire Wound Resistor	2.50
RWF-270-175P-1	1 ohm, 175w, Wire Wound Res.	10.00
RWF-288A884FE-1	1 Ohm, 150w , Wire Wound Res	7.00
RWF-304A42	1 Ohm, 78w 5% WW Resistor	6.00
RWF-63811-1	1 Ohm 10%, 50w, WW Restr	3.25
RWF-83290-1R00E	1 Ohm 3% 1tiny 3/32" x 3/8"	1.00
RWF-9155412-1	1 Ohm, 30w, Clip-In Mnt Res.	2.95
RWF-A16225-1	1 ohm 50w Adjustable WW Restr	10.00
RWF-ARH50-1	1 ohm 50w(30w) 1% Alum. Body	5.00
RWF-F401	1 Ohm 40w Ohmite Flat WW Res	6.00

Resistors: 1 - 5.025 Ohm

PART NUMBER	DESCRIPTION	PRICE
RWF-FR100-1	1 Ohm, 100w , Wire Wound Res	5.95
RWF-G3-1	1 Ohm 1w 1% Dale WW Resis'r	.90
RWF-HL25-1	1 Ohm, 25w 5% WW Resistor	4.00
RWF-HLA100-1	1 ohm 100w, Adj. WW Restr	9.00
RWF-HLA225-1	1 Ohm 5% 225w, Adj WW Restr	19.00
RWF-PW5-1	1 Ohm 10% 5w Square WW Res	.55
RWF-RB08CE1R0	1 Ohm .25w .1% Daven Precison	2.00
RWF-RB17CE1	1 Ohm 1% .5w RB17 WW Res	6.00
RWF-RH10-1	1 ohm, 10w Aluminum Body Res.	3.00
RWF-RH250-1	1 ohm 120w 1% Alum. RH-250	22.00
RWF-RH50-1	1 ohm 50w Aluminm. Body Res	4.50
RWF-RS1A-1	1 Ohm 1% 1w, Wire Wnd Res	.95
RWF-RS2A-1	1 Ohm 3%, 3w, WW Resistor	1.00
RWF-RS2B-1	1 Ohm 1%, 3w, WW Resistor	1.25
RWF-RS2C-1	1 Ohm .1%, 3w WW Res.	2.50
RWF-RS5-1	1 Ohm 1%, 5w, WW Resistor	1.50
RWF-RS5-1-3	1 Ohm 3%, 5w, WW Resistor	1.25
RWF-RW30V1	1 ohm 5% 12w WW Resistor	1.50
RWF-RW31-1	1 Ohm 14w Wire Wound Res	2.00
RWF-RW35-1	1 Ohm 38w 2% RW35G1R0 Res.	5.00
RWF-RW37-1	1 Ohm, 113w RW37V100 Res.	6.99
RWF-RW67-1	1 Ohm 1%, 5w, RW67 WW Resistr	1.65
RWF-RW69-1	1 Ohm 3w 5% Wire W Resistor	1.50
RWF-RWR74S-1	1 Ohm 1%, 5w, RWR74S WW Res	1.99
RWF-RWR81S-1	1 Ohm 1% 1w 20ppm WW Res	1.50
RWF-RX47V1R0	1 Ohm 5% 225w, Adj WW Restr	19.00
RWF-SAL-5-1	1 Ohm 3%, 5w, axial Leads	1.25
RWF-WLA-1.01	1.01 Ohm 2w 1% Wire Wound	1.00
RWF-RE80G-1R05	1.05 Ohm 1% 120w Alum. RH250	25.00
RWF-RS1A-1.05	1.05 Ohm 1% 1w, Wire Wnd Res	1.00
RWF-CW2C-1-1.1	1.1 ohm, 2w Wire W Resistor	.85
RWF-WL1.1-1000	1.1 Ohm, 1000w Wire Wound	45.00
RWF-58844-1.13	1.13 Ohm,1000w,6 Tap Edge W	35.00
RWF-4D12AB-1.2	1.2 Ohm, 50w, Adj. WW Res.	5.50
RWF-CW2C-1-1.2	1.2 ohm, 2w Wire W Resistor	1.00
RWF-HL51-1.2	1.2 Ohm, 51w, 5% Tubular Res	8.00
RWF-RH5-1.2	1.2 Ohm 5w 1% RH5 Alum Body	4.00
RWF-RW24-1.2	1.2 Ohm, 91w, Flat WW Res.	8.00
RWF-RW67-1.2	1.2 Ohm 1%, 5w, RW67 WW Resis	1.45
RWF-WL1.2-3W	1.2 Ohm, 3w, 5% Wire Wound	.90
RWF-RE75G1R21	1.21 Ohm Alum. RH50,30watt,1%	7.00
RWF-RS2-1.25	1.25 Ohm 3% 3w WW Resistor	.95
RWF-RW70U-1.27	1.27 Ohm 1% 1W 20ppm WW	1.45
RNI- NH-250-1.3	1.3 Ohm 1% 120 w Dale Aluminum body RH250 .	55.00
RWF-HL55-1.3	1.3 Ohm, 55w, 5% Flat Res	7.00
RWF-RW67-1.3	1.3 Ohm 5%, 5w, RW67 WW Resis	.79
RWF-G5C-1.33	1.33 Ohm 5w .25% WW Resistor	1.50
RWF-RS1A-1.33	1.33 Ohm 1% 1w, Wire Wnd Res	1.25
RWF-25CH-1R370D	1.37ohm 12w .5% 50ppm WW Res.	20.00
RWF-RS1A-1.4	1.4 Ohm 1% 1w, Wire Wnd Res	.95
RWF-RWR80S-1.4	1.4 Ohm 1% 2w RWR80S WW Res	1.35
RWF-RS1A-1.43	1.43 Ohm 1% 1w, Wire Wnd Res	1.25
RWF-26-136-1.5	1.5 Ohm, 400w, Ribbon Wound	25.00
RWF-304-0012	1.5 Ohm, 40w, Adjustable WW	10.00
RWF-CW5-5-1.5	1.5 ohm 5w 5% Wire Wound Res	.75
RWF-PW3-1.5	1.5 Ohm 10% 3w Square WW Res	.45
RWF-RS2-1.5	1.5 Ohm 3% 3w WW Resistor	1.25
RWF-RW23-1.5	1.5 Ohm 68w 5% Wire Wnd Res.	4.50
RWF-RW69-1.5	1.5 Ohm 3w 5% Wire W Resistor	.79
RWF-RWR71S-1R5	1.5 Ohm 1%, 2w,RWR71S WW Res	2.40
RWF-WL1.5-25	1.5 Ohm, 25w, 5% Wire Wound	2.50
RWF-RS1A-1.54	1.54 Ohm 1% 1w, Wire Wnd Res	.85
RWF-RWR71S-1R54	1.54 Ohm 1%, 2w,RWR71S WW Res	2.40
RWF-2613	1.6 Ohm, 300w, Ohmite	25.00
RWF-RW24-1.6	1.6 Ohm, 91w, Flat WW Res.	4.25
RWF-RW31-1.6	1.6 Ohm 14w Wire Wound Res	2.00
RWF-T1A70-1.6	1.6 Ohm 5% 1w, Wire Wnd Res	.50
RWF-RH10-1.62	1.62 Ohm RH10 10watt, 1% Res	4.00
RWF-RS1A-1.62	1.62 Ohm 1% 1w, Wire Wnd Res	1.00
RWF-RWR89S-1.62	1.62 Ohm 1% 3w WW Resistor	1.65
RWF-WL1.69-2W	1.69 Ohm 2w 5% Wire Wound	.40
RWF-RWR84-1.74	1.74 Ohm 1% 7w, 20ppm WW Res	1.99
RWF-304A60	1.75 ohm, 25w 5% WW Resistor	2.50
RWF-235-0092-4	1.799 Ohm 3000 Watts 1/8" WW	15.00
RWF-CW2C-1-1.8	1.8 ohm, 2w Wire W Resistor	.79
RWF-HG5-1.8	1.8 Ohm 5wt 3% Aluminum Body	3.50
RWF-HL55-1.8	1.8 Ohm, 55w, 5% Flat Res	7.00
RWF-PW3-1.8	1.8 Ohm 10% 3w Square WW Res	.45
RWF-RH10-1.8"	,"1.8 Ohm RH10 10watt, 1% Res	2.95
RWF-RH5-1.8	1.8 Ohm 15wt 3% Aluminum Body	3.50
RWF-RW31-1.8	1.8 Ohm 14w Wire Wound Res	2.00
RWF-RW47G1R8	1.8 Ohm, 145w WW Resistor 2%	22.00
RWF-RW67-1.8	1.8 Ohm 5%, 5w, RW67 WW Resis	1.45
RWF-RWR89S-1.82	1.82 Ohm 1%, 3w 20ppm WW Res	1.50
RWF-RS2-1.9	1.9 Ohm 1% 3w WW Resistor	1.25
RWF-115-2476	2 Ohm 750 Watt 3" x 3" x 1"	15.00
RWF-25960.4-59	2 Ohm 240w 6"L W Wnd Resistor	69.00
RWF-2AV2-2	2 Ohm, 25w 5% Adj WW Resistor	2.75
RWF-70550-01118	2 Ohm 91w Wire Wnd Res	65.00
RWF-8713604	2 Ohm 2% Flat Nichrome Pwr Res	25.00
RWF-882-3	2 Ohm 3w 3% WW Resistor	.40
RWF-884-3	2 Ohm 1% 3w Ohmite WW Res	.75
RWF-AR-200-2	2 Ohm 10%, 200w, Adj. WW Res.	19.00
RWF-ARH10-2	2 ohm 10w 1% Aluminum Body	5.00
RWF-CH46T4-3AL	2 ohm .01% Dual Lead Julie R.	25.00
RWF-CW2C-1-2	2 Ohm 2w Wire Wound Res 5%	.79
RWF-FR50-2	2 Ohm, 50w, WW Tubular Resis.	7.00
RWF-HL50-2	2 Ohm 50w WW Tubular Res 10%	6.00

PART NUMBER	DESCRIPTION	PRICE
RWF-HLA100-2	2 ohm 100w, Adj. WW Restr	9.00
RWF-HLA225-2	2 Ohm 5% 225w, Adj WW Restr	19.00
RWF-HLZ-300-2-5	2 ohm, 300w 5% Wire Wound Res	20.00
RWF-RE70G2	2 Ohm Alum. RH25, 20watt, 1%	4.00
RWF-RH25-2	2 ohm 30w 3052MWW-2-1, Leads	6.00
RWF-RH5-2-5	2 Ohm 5watt 5% Aluminum Body	3.50
RWF-RH50-2	2 ohm, 50w 3% Alum. Body Res.	4.50
RWF-RS1/2-2	2 Ohm 1% .5w RS-1/2 WW	.65
RWF-RS1B-2	2 Ohm 5% RS1B WW Resistor	.50
RWF-RS2-2	2 Ohm 1%, 3w, WW Resistor	1.25
RWF-RW24-2	2 Ohm, 91w, 5% Flat WW Res.	4.95
RWF-RW37-2	2 Ohm, 113w RW37V200 Res.	6.99
RWF-RW69-2	2 Ohm 3w 5% Wire W Resistor	.79
RWF-RWR84-2	2 Ohm 1% 5w, 20 ppm WW Res	1.99
RWF-RX38-2	2 Ohm, 159w Adj WW Res 400ppm	20.00
RWF-T7A-2	2 Ohm 5%, 7w, RCL Wire	2.00
RWF-TX106N2	2 Ohm 2w 1% Wire Wnd Resis.	1.65
RWF-WL2-2W	2 Ohm, 2w, 5% Wire Wound	.90
RWF-RS1A-2.05	2.05 Ohm 1% 1w, Wire Wnd Res	.85
RWF-RWR89S-2.05	2.05 Ohm 1% 3w WW Resistor	1.65
RWF-RE70N2.1	2.1 Ohm RH25,20wt 1% Non-Ind.	9.00
RWF-AGF2.11	2.11 Ohm 1% .25w Bobbin	2.00
RWF-RS1A-2.15	2.15 Ohm 1% 1w, Wire Wnd Res	1.50
RWF-CW2C-1-2.2	2.2 ohm, 2w Wire W Resistor	.50
RWF-RS5-2.2	2.2 Ohm 5%, 5w, WW Resistor	1.75
RWF-RW33-2.2	2.2 Ohm 26w Wire Wound Resi'r	2.75
RWF-RW55V2R2	2.2 Ohm 1% 10w RW55 WW Resis	2.50
RWF-RW67-2.2	2.2 Ohm 5%, 5w RW67 WW Resis	.79
RWF-RW69-2.2	2.2 Ohm 3w 5% Wire W Resistor	.79
RWF-RWR84-2.21	2.21 Ohm 1% 7w, 20ppm WW Res	1.99
RWF-14-101-940	2.26 Ohm 100w Milwaukee Res.	8.00
RWF-RW70U-2.26	2.26 Ohm 1% 1W 30ppm WW	2.00
RWF-RH100-2.32	2.32 Ohm 1% 100w Alum Resistr	12.00
RWF-RS1/2-2.4	2.4 Ohm 1% .5w RS-1/2 WW	.65
RWF-RS2C-2.4	2.4 Ohm 5% 3w WW Resistor	.99
RWF-RW69-2.4	2.4 Ohm 3w 5% Wire W Resistor	.90
RWF-RER70F2R43	2.43 Ohm 1% 20w RH25 Alumin	5.00
RWF-RW79U-2.43	2.43 Ohm 1% 3W 20ppm WW	1.65
RWF-RB08CE2.49	2.49 Ohm .25w 1% 20ppm WW Res	2.00
RWF-RER40F2R49	2.49 Ohm 1% 5w Dale RER40F	3.00
RWF-RER45F2R49	2.49 Ohm 1% 10w Dale RH10	3.50
RWF-RH25-2.49	2.49 Ohm 25w 1% RH25 Aluminum	4.50
RWF-RS1A-2.49	2.49 Ohm 1% 1w, Wire Wnd Res	1.00
RWF-7001-2.5	2.5 Ohm .05w 1% 10ppm WW Res	5.00
RWF-99-55700739	2.5 Ohm .1% 2w Wire Wnd Res	2.00
RWF-HL55-2.5	2.5 Ohm, 55w, 5% Flat Res	7.00
RWF-RS5-2.5	2.5 Ohm 3%, 5w, WW Resistor	.85
RWF-RE75G2R55	2.55 Ohm Alum. RH50,30watt,1%	6.00
RWF-RWR89S-2.55	2.55 Ohm 1% 3w WW Resistor	1.65
RWF-RS1A-2.67	2.67 Ohm 1% 1w, Wire Wnd Res	1.00
RWF-CP20-2.7	2.7 ohm, 20wt Squ. Sand Res	4.00
RWF-CW2C-1-2.7	2.7 Ohm 2w Wire Wound Res	.60
RWF-K41887-2-7	2.7 Ohm, 300w Rib Wound Res.	25.00
RWF-RW33-2.7	2.7 Ohm 26w Wire Wound Re	6.00
RWF-RW37-2.7	2.7 Ohm, 113w, Wire Wound R	15.00
RWF-RWR81S-2.74	2.74 Ohm .1% 1w 20ppm WW Res	1.25
RWF-RWR84-2.74	2.74 Ohm 1% 7w, 20ppm WW Res	1.99
RWF-1344420-2.8	2.8 Ohm, 11 Amps, Edge Wound	35.00
RWF-CP20-2.8	2.8 ohm, 20wt Squ. Sand Res	4.00
RWF-IC9033-2.8	2.8 Ohm 50 Amps, Open WW Res	25.00
RWF-RR155-2.8	2.8 Ohm, 155w, WW Resistor	0.00
RWF-RS5-2.8	2.8 Ohm 3%, 5w, WW Resistor	1.75
RWF-RS1A-2.87	2.87 Ohm 1% 1w, Wire Wnd Res	1.25
RWF-RWR81S-2.94	2.94 Ohm 1% 1w 20ppm WW Res	.95
RWF-05-508004	3 ohm(1.5x2 Center Tap. 10w 3%	8.00
RWF-1-3/4Z-3	3 ohm 5w axial WW Resistor	1.50
RWF-1802C-3	3 Ohm 20W, Brown Devil Res	1.65
RWF-210225P46-3	3 Ohm, 225w Ohmite WW Resis.	15.00
RWF-HL55-3	3 Ohm, 55w, 5% Tubular Res	4.50
RWF-HLA225-3	3 Ohm 5% 225w, Adj WW Restr	16.00
RWF-PH-100-3	3 Ohm 100watt, 3% WW Resistor	8.00
RWF-RH10-3	3 Ohm RH10 10w 1% Alum Body	2.95
RWF-RH250-3	3 ohm 250w 3% Alum. Body Res	19.00
RWF-RI400-3	3 Ohm, 400w, Ribbon Wound R	25.00
RWF-RS2C-3	3 Ohm 5% 3w WW Resistor	1.35
RWF-RW21-3	3 Ohm 31w 5% Flat WW Res.	2.95
RWF-RW35-3	3 Ohm 5%, 55w, RW35Memcor WW Resis.	4.50
RWF-RW67-3	3 Ohm 5%, 5w, RW67 WW Resis.	.79
RWF-T5-3	3 ohm 5w 5% Wire Wound Res.	.65
RWF-VK200A-3	3 ohm 200w, Adj. WW Resistor	19.00
RWF-G2X000D3R01	3.01 Ohm 1% 1.5w WW 50 ppm	.75
RWF-RH25-3.01	3.01 Ohm 1% 20w Alum Body Res	4.00
RWF-RW70U-3.01	3.01 Ohm 1% 1W 30ppm WW	1.45
RWF-RWR71S-3R01	3.01 Ohm 1%, 2w,RWR71S WW Res	3.00
RWF-RWR89S-3.01	3.01 Ohm 1%, 3w 20ppm WW Res	1.00
RWF-CW5-5-3.1	3.1 ohm 5w 5% Wire Wound Res	.75
RWF-RS1A-3.16	3.16 Ohm 1% 1w, Wire Wnd Res	1.00
RWF-G3AP320	3.2 Ohm 290 Watt 10% 7.25"L	25.00
RWF-RWR78S-3.24	3.24 Ohm 1% 10w WW Res 20ppm	2.50
RWF-184A-3.3	3.3 Ohm 1% .125w WW Res.	1.00
RWF-CP22-3.3	3.3 Ohm 22w 10% Squ. Sand Res	5.00
RWF-CW2C-1-3.3	3.3 Ohm 2w Wire Wound Res	.60
RWF-HLZ-240-3.3	3.3 Ohm, 240w, 5% Giant Ribbon Wound Res.	18.00
RWF-RS5-3.3	3.3 Ohm 5%, 5w, WW Resistor	.79
RWF-RW35-3.3	3.3 Ohm 55w RW35V3R3 Res.	6.00
RWF-RW67-3.3	3.3 Ohm 5%, 5w RW67 WW Resis	1.25
RWF-T5V-3.3	3.3 ohm 5w 1% W Wound Res.	1.25
RWF-HL15-3.32	3.32 Ohm 14w, 1% WW Resistor	4.00

PART NUMBER	DESCRIPTION	P
RWF-RW70U-3.32	3.32 Ohm 1% 1W 30ppm WW	1
RWF-W81S3.32	3.32 Ohm 1% 1w W81S WW Res	
RWF-RH5-3.5	3.5 Ohm 5 watt 1% Alum Body	3
RWF-HL15-3R5	3.5 Ohm, 14w, 5% WW Resistor	1
RWF-WL3.7-120	3.7 Ohm, 120w 5% Wire Wound	10
RWF-RWR74S-3.74	3.74 Ohm 1%, 5w 20ppm WW Res	
RWF-HL130-3.8	3.8 Ohm 130wt 5% Power Res'tr	12
RWF-RS1A-3.83	3.83 Ohm 1% 1w, Wire Wnd Res	1
RWF-RWR81S-3.83	3.83 Ohm 1% 1w 20ppm WW Res	
RWF-1400S3.9	3.9 Ohm 3% 4w WW Resistor	1
RWF-HL10-3.9	3.9 Ohm 5% 10 watt Power Res	
RWF-PW3-3.9	3.9 Ohm 10% 3w Square WW Res	
RWF-RW22-3.9	3.9 Ohm 53w 5% Flat WW Res.	3
RWF-RW23-3.9	3.9 Ohm 68w 5% Wire Wnd Res.	4
RWF-RW67-3.9	3.9 Ohm 5%, 5w RW67 WW Resis	1
RWF-RW69-3.9	3.9 Ohm 3w 5% Wire W Resistor	
RWF-RS1A-3.92	3.92 Ohm 1% 1w, Wire Wnd Res	
RWF-1053731	4 Ohm 240w Rib Wound, Screws	10
RWF-1356-4	4 Ohm 225w Adjust WW Resistor	18
RWF-18-168-4S	4 Ohm, 225w, 10-1/2"L Resistr	15
RWF-95J4R0	4 Ohm 1%, 5w, WW Resistor	1
RWF-CP20-4	4 ohm 20 Watt 10% Square Sand	2
RWF-CW10-4	4 ohm, 10w 5% CW-10 WW Res	4
RWF-CW2C-1-4	4 Ohm 2w Wire Wound Res 5%	
RWF-D50K-4	4 Ohm 50w, Adjustable WW	10
RWF-HL70-4	4 Ohm, 70w, 5% Flat Res	7
RWF-IC9033B2C40	4 Ohm 270w 10% Non-Inductive	20
RWF-RH100-4	4 Ohm 1% 100w Alum Resistor	22
RWF-RH250-4	4 ohm 250w .1% Alum. Body Res	49
RWF-RS2-4	4 Ohm 3% 3w WW Resistor	1
RWF-RS2A-4	4 Ohm 1% 3.25W 50ppm WW	1
RWF-RW30V4	4 ohm 5% 12w WW Resistor	1
RWF-RW4-235	4 Ohm 235w Adjustable Rib Wnd 1"D 8.5"L	20
RWF-RWR80S-4	4 Ohm .1% 1w RWR80S WW Res	2
RWF-SPR-2104	4 Ohm, 10w, Non-Inductive, 1" x 4", threaded end	75
RWF-W81S4	4 Ohm 1% 1w W81S WW Res	1
RWF-WL4-1000	4 Ohm, 1000w 3.5" X 10" WW	45
RWF-RH25-4.02	4.02 Ohm 1% 20w Alum Body Res	7
RWF-RWR81S-4.02	4.02 Ohm 1% 1w 20ppm WW Res	
RWF-BH1185	4.21 Ohm .25% 1w 310A Ultronx	3
RWF-RB08CE4R22	4.22 Ohm .5w,1%,Daven Precis.	2
RWF-RER75F4R22	4.22 ohm 1% 30w(50) RH50 Alum	9
RWF-RWR81S-4.22	4.22 Ohm 1% 1w 20ppm WW Res	1
RWF-RS2C-4.3	4.3 Ohm 5% 3w WW Resistor	
RWF-IC9033-4.5	4.5 Ohm, 500w, 11 Taps WW R.	25
RWF-RW47-4.5	4.5 Ohm, 210w, 10.5" long tubular resistor	18
RWF-RH250-4.53	4.53 Ohm 1%, 120w Aluminum WW	19
RWF-RH5-4.53	4.53 Ohm 5watt 1% Alum Body	5
RWF-RH100-4.64	4.64 Ohm 1%, 75w Alum Resistr	18
RWF-RWR78S-4.64	4.64 Ohm 1% 10w WW Res 20ppm	2
RWF-RWR81S-4.64	4.64 Ohm 1% 1w 20ppm WW Res	
RWF-RWR89S-4.64	4.64 Ohm 1%, 3w WW Restr.	2
RWF-CP10-4.7	4.7 ohm 10wt 5% Squ. Sand Res	1
RWF-CP22-4.7	4.7 ohm 22w 5% Squ. Sand Res	2
RWF-CW2C-1-4.7	4.7 Ohm 2w Wire Wound Res	
RWF-HL26-4.7	4.7 Ohm, 26w, 5% WW Resistor	2
RWF-HL55-4.7	4.7 Ohm, 55w, 5% Flat Res	7
RWF-PW3-4.7	4.7 Ohm 10% 3w Square WW Res	
RWF-R1602-9-4.7	4.7 Ohm 1%, 1w, Daven WW Re	2
RWF-RW31-4.7	4.7 Ohm 14w Wire Wound Res	1
RWF-RW35-4.7	4.7 Ohm 55w RW35V270 Res.	9
RWF-RW38-4.7	4.7 Ohm, 159w, Wire Wound Res	9
RWF-RW67-4.7	4.7 Ohm 5%, 5w RW67 WW Resis	1
RWF-TS2W4.7	4.7 Ohm 5%, 2w WW Resistor	
RWF-3A4R75	4.750 ohm, 4.25w 1% WW Res	3
RWF-RE65G4.75	4.75 Ohm Alum. RH10 10watt,1%	2
RWF-RER70F4R87	4.87 Ohm 1% 20w RH25 Alumin	5
RWF-RWR81S-4.87	4.87 Ohm .1% 1w 20ppm WW Res	2
RWF-RWR89S-4.87	4.87 Ohm 1%, 3w WW Restr.	1
RWF-RB52CE4R990	4.990 Ohm 1% .5w 50ppm Precis	1
RWF-RB54CE4R99	4.99 Ohm 1%, .5w, Precision	5
RWF-RE60N4R99	4.99 Ohm 5w 1% RH5 Non-Induct	4
RWF-RE70G4.99	4.99 Ohm Alum. RH25 20watt 1%	6
RWF-RER60F4R99	4.99 Ohm 1% 5w Dale RH5 Type	2
RWF-RH5-4.99	4.99 Ohm 5watt 1% Alum Body	3
RWF-RH50-4.99	4.99 Ohm 5%, 50w, Alum Body R	4
RWF-W80S4.99	4.99 Ohm .5% 2w W80S WW Res	
RWF-1824014-2	5 & 1 Ohm Tapped Resistor, 5w	5
RWF-2B219VIT-50	5 Ohm, 25w 5% Adj WW Resistor	5
RWF-2FXG-5	5 Ohm 5% 3w flex WW Res.	1
RWF-50P5-5	5 ohm 50w Sand Block Resistor	3
RWF-72-0102-9	5 Ohm 1w 1% wire Wound Res	5
RWF-760E5R0	5 Ohm 5%, 50w , WW Resistor	7
RWF-A50E5-5	5 Ohm, 50w, WW Restr	3
RWF-HL10-5	5 Ohm 5% 10 watt Power Res	
RWF-HL100-5	5 Ohm 5%, 100w, WW Resistor	7
RWF-HL12-5	5 Ohm 5% 12 watt Power Res	1
RWF-HL26-5	5 Ohm, 26w, 5% WW Resistor	2
RWF-HLA100-5	5 ohm 100w, Adj. WW Restr	9
RWF-HLA225-5	5 Ohm 5% 225w, Adj WW Restr	19
RWF-KMN050	5 ohm 5% 1w WW Resistor	
RWF-KOOL10-5	5 ohm 10w Koolohm Wire Wnd	3
RWF-PW10-5	5 Ohm 10w Square WW Resistor	1
RWF-PW20-5	5 Ohm 20w 5% Square WW Resi'r	1
RWF-RH250-5	5 ohm 250w 1% Alum. Body Res	25
RWF-RH50-5	5 ohm, 50w Alum. Body Res.	4
RWF-RS2-5	5 Ohm .5% 3w, WW Resistor	1
RWF-RS2C-5	5 Ohm .1%, 3w RS2C WW Res	2

Resistors: 5.1 - 17.8 Ohm

PART NUMBER	DESCRIPTION	PRICE
WF-RWR84S-5	5 Ohm 1% 5w RWR84S WW Res	1.99
WF-SAL1A-5	5 Ohm 3% 1watt SAGE WW Res	.50
WF-TA23-5	5 Ohm .1% 1w 20ppm WW Res	1.50
WF-TS5W5	5 Ohm 3%, 5w WW Resistor	1.65
WF-X9357	5 Ohm 1% 10w Flat WW Resistor	3.00
WF-RB15AE5.025	5.025 Ohm 1% .25w Precision	1.00
WF-HL100-5.1	5.1 Ohm 5%, 100w, WW Restr	5.95
WF-RW33-5.1	5.1 Ohm 26w Wire Wound Res	2.95
WF-RW37-5.1	5.1 Ohm, 113w, Wire Wound R.	9.00
WF-RE70G5.11	5.11 Ohm Alum. RH25 20watt 1%	5.00
WF-RER60F5R11	5.11 Ohm 1% 5w Dale RH5 Type	5.00
WF-RER75F5R11	5.11 ohm 1% 30w(50) RH50 Alum	9.00
WF-T1/2-5.11	5.11 Ohm 1% .5w, W Wnd Res	.50
WF-RW70U-5.23	5.23 Ohm 1% 1W 50ppm WW	1.45
WF-RS1A-5.49	5.49 Ohm 1% 1w, Wire Wnd Res	1.00
WF-CW2C-1-5.6	5.6 Ohm 2w Wire Wound Res	.60
WF-HL20-5.6	5.6 Ohm, 11 watt Tubular Res.	1.25
WF-PH-10-5.6	5.6 Ohm 10watt 1% Hole Mount	6.00
WF-PW3-5.6	5.6 Ohm 10% 3w Square WW Res	.45
WF-RS5-5.6	5.6 Ohm 3%, 5w, WW Resistor	1.25
WF-RW29-5.6	5.6 ohm 10w WW Resistor	.75
WF-RW33-5.6	5.6 Ohm 26w Wire Wound Res	2.50
WF-RW67-5.6	5.6 Ohm 5%, 5w RW67 WW Resis	1.00
WF-RE65G5.62	5.62 Ohm Alum. RH10 10watt,1%	2.50
WF-RE75G5R62	5.62 Ohm Alum. RH50,50watt,1%	7.75
WF-RH50-5.62	5.62 ohm, 50w Alum. Body Res.	4.75
WF-RS1A-5.9	5.9 Ohm 1% 1w, Wire Wnd Res	1.25
WF-RW81S-5.9	5.9 Ohm 1%, 1w WW Resistor	1.25
WF-1308643-6	6 Ohm, 1000 W, Edge Wound R.	35.00
WF-16S20R	6 Ohm .25% 1w WW Resistor	1.75
WF-37529-11-12	6 Ohm 500W, 1.5" Oval x 24"	35.00
WF-6-11W	6 Ohm 1%, 11w, WW Resistor	3.00
WF-HL24-6	6 Ohm, 30w, 1% W Wnd Resistor	8.00
WF-RH25-6	6 Ohm 25w 1% RH25 Alum Body	5.00
WF-RS1B-6	6 Ohm 3%, RS1B WW Resistor	1.00
WF-TS.5S-6	6 Ohm .5% .5w "RS1/2A" WW	.95
WF-Y17066	6 Ohm .5% .33w, Bobbin Type	1.50
WF-RH10-6.19	6.19 Ohm RH10 10watt, 1% Res	5.00
WF-RH25-6.19	6.19 Ohm 20w 1% RH25 CAL-R Al	6.00
WF-RW81S-6.19	6.19 Ohm 1%, 1w WW Resistor	1.25
WF-HLT-70-09Z1	6.2 ohm, 65w 2% Tapped WW Res	7.00
WF-RW12-6.2	6.2 Ohm, 125W Clip In Res	9.75
WF-RW69-6.2	6.2 Ohm 3w 5% Wire W Resistor	1.50
WF-RH10-6.25	6.25 Ohm RH10 10watt, 1% Res	5.00
WF-1600S6.3	6.3 Ohm 3% 7w WW Resistor	1.25
WF-CW2C-1-6.3	6.3 Ohm 2w Wire Wound Res	1.00
WF-CW5-5-6.3	6.3 ohm 5w 5% Wire Wound Res.	1.50
WF-HL225-6.3	6.3 ohm 225wt Power Resistor	19.00
WF-HL60-6.3	6.3 Ohm, 55w, 5% Tubular Res	6.00
WF-RW30-6.3	6.3 ohm 5% 10w WW Resistor	1.50
WF-GN1X00B6R34	6.34 Ohm 1% .5w WW Resistor	.75
WF-RWR81S-6.34	6.34 Ohm .1% 1w 20ppm WW Res	2.50
WF-185A-6.4	6.4 Ohm 1% .125w WW Res	1.00
WF-WX3125-6.4	6.4 Ohm 8.2a 310w WW Resistor	29.00
WF-RWR80S-6.49	6.49 Ohm 1% 2w RWR80S WW Res	2.00
WF-RB17CE6.65	6.65 Ohm 1% .5w, Daven Prec.	2.00
WF-RER75F6R65	6.65 ohm 1% 30w(50) RH50 Alum	7.85
WF-T12WL25W	6.7/3.53/1.77 Ohm tapped 25w	8.00
WF-2732-6.8	6.8 Ohm, 3w 5% WW Resistor	.40
WF-PW3-6.8	6.8 Ohm 10% 3w Square WW Res	.45
WF-RW31-6.8	6.8 ohm 14w 5% WW Resistor	1.50
WF-RW33-6.8	6.8 Ohm 26w Wire Wound Res	2.50
WF-RW37-6.8	6.8 Ohm, 113w, Wire Wound R.	9.00
WF-RW67-6.8	6.8 Ohm 5%, 5w RW67 WW Resis	2.00
WF-RW69-6.8	6.8 Ohm 3w 5% Wire W Resistor	1.25
WF-T2A69-6.8	6.8 Ohm 5% 1w, Wire Wnd Res	.50
WF-RB16CE6.81	6.81 Ohm 1% .33w Shallx Prec.	1.50
WF-RER75F6R81	6.81 ohm 1% 30w(50) RH50 Alum	6.00
WF-RH10-6.81	6.81 Ohm RH10 10watt, 1% Res	4.00
WF-RH25-6.81	6.81 Ohm 25w 1% RH25 Aluminm	8.00
WF-RH250-6.81	6.81 Ohm 1%, 120w Aluminum WW	22.00
WF-RW70U-6.81	6.81 Ohm 1% 1W 30ppm WW	1.65
WF-RWR82S-6.81	6.81 Ohm 1% 1.5w RWR82 WW Res	1.75
WF-RB52CE6R98	6.98 Ohm 1% .5w 50ppm Precis	1.25
WF-RH50-6.98	6.98 Ohm 1%, 30w, Alum Body R	4.50
WF-RS1/2-6.98	6.98 Ohm 1% .75w RS-1/2 WW	.50
WF-RW74U-6.98	6.98 Ohm 1% 7W WW Resistor	2.25
WF-4-1/4P45-7	7 Ohm 10%, 100W, WW Resist.	6.25
WF-12-10A-7.5	7.5 Ohm, 12W, Adjustable Res	3.00
WF-310A-7.5	7.5 Ohm .1% precision Resistr	1.30
WF-CP20-7.5	7.5 ohm, 20wt Squ. Sand Res	1.40
WF-CW2C-1-7.5	7.5 Ohm 2w Wire Wound Res	.95
WF-HL160-04Z	7.5 Ohm 160w, Wire Wound	15.00
WF-PV5HC-7.5	7.5 Ohm 5% 5w Radial WW Res	.40
WF-RE70G7.5	7.5 Ohm Alum. RH25,20watt, 1%	5.50
WF-RER65F7R5	7.5 ohm 1% 10w Dale RH10 Alum	6.00
WF-RS1A-7.5	7.5 Ohm 1% 1w, Wire Wnd Res	.85
WF-RW67-7.5	7.5 Ohm 5%, 5w RW67 WW Resis.	1.00
WF-RWR78S-7.5	7.5 Ohm 1% 10w WW Res 20ppm	3.00
WF-RWR81S-7.5	7.5 Ohm 1% 1w 20ppm WW Res	1.50
WF-W81S7.5	7.5 Ohm 1% 1w W81S WW Res	.85
WF-WL7.5-2	7.5 Ohm, 2w 5% Wire Wound	.50
WF-ERH50-7.87	7.87 Ohm 1%, 30w, Alum Body	5.95
WF-RS1A-7.87	7.87 Ohm 1% 1w, Wire Wnd Res	1.50
WF-IC9033-7.9	7.9 Ohm 500w Open Wire Wound	25.00
WF-102B3411P3	8 Ohm 500 Watt Ribwound 10.5	25.00
WF-1200S-8	8 ohm 3% 2.5w Sage WW Res.	1.25
WF-CP20-8	8 ohm 20 Watt 5% Square Sand	1.50

PART NUMBER	DESCRIPTION	PRICE
RWF-HL10-8	8 Ohm 5% 10 watt Power Res	.95
RWF-HL11-8	8 Ohm 5% 11 watt Power Res	1.00
RWF-HL12-8	8 Ohm 5% 12 watt Power Res	1.25
RWF-HL95-8	8 Ohm 95w 5% HL-95 Flat WW	10.00
RWF-HLM-15-8	8 Ohm, 15w, 10% WW Flat Res.	3.00
RWF-K43040-8	8 Ohm, 400w, Wire Wound Res.	19.00
RWF-RW30-8	8 ohm 5% 10w WW Resistor	1.50
RWF-W8WL	8 Ohm, 120w Rib Wound 4"Long	12.00
RWF-WL8-100	8 Ohm, 100w Wire Wound	9.00
RWF-RER75F8R06	8.06 ohm 1% 50w Dale RH50 Alum	6.00
RWF-RH25-8.06	8.06 Ohm 20w 1% RH25 Aluminm	6.00
RWF-RWR81S-8.06	8.06 Ohm 1%, 1w WW Resistor	1.00
RWF-CP20-8.2	8.2 ohm 10% 20w Squ. Sand Res	2.50
RWF-HL100-8.2	8.2 Ohm, 100 Watt 5% HL100 WW	9.00
RWF-PW3-8.2	8.2 Ohm 10% 3w Square WW Res	.45
RWF-RW29-8.2	8.2 ohm 10w WW Resistor	.75
RWF-RW31-8.2	8.2 ohm 14w 5% WW Resistor	1.95
RWF-RW67-8.2	8.2 Ohm 5%, 5w RW67 WW Resis	1.25
RWF-RW69-8.2	8.2 Ohm 3w 5% Wire W Resistor	1.00
RWF-RX35-8.2	8.2 Ohm, 55w Adjustbl WW Res	9.00
RWF-RX35V8R-8.2	8.2 Ohm, 55w, Adj WW Restr	8.00
RWF-T6-8.2	8.2 ohm 5w 5% Wire Wound Res.	1.00
RWF-WL8.2-1W	8.2 Ohm, 1w, 5% Wire Wound	.35
RWF-WL8.2-3	8.2 Ohm 3w, 5% Wire Wound	.60
RWF-RER75F8R25	8.25 ohm 1% 30w(50) RH50 Alum	7.00
RWF-RW70U-8.25	8.25 Ohm 1% 1W 30ppm WW	1.65
RWF-RWR84-8.25	8.25 Ohm 1% 7w, 20ppm WW Res	3.00
RWF-RBR52L8.45	8.45 Ohm .1% 1w RBR52L WW Res	5.00
RWF-RWR80S-8.66	8.66 Ohm 1% 2w RWR80S WW Res	1.45
RWF-1750S-9	9 Ohm 12w 3% Sage WW Resistor	1.70
RWF-G3-9	9 Ohm 1w 3% Dale WW Resis't	.65
RWF-RH10-9.09	9.09 ohm 1% 10w Alum Body	2.95
RWF-RH25-9.09	9.09 Ohm 20w 1% RH25 Aluminm	6.00
RWF-RWR89S-9.09	9.09 Ohm 1% 3w WW Resistor	1.65
RWF-RW38-9.1	9.1 Ohm, 159w, RW38V9R1 Res	9.75
RWF-RER75F9R31	9.31 ohm 1% 30w Dale RH50 Alum	6.00
RWF-RS1A-9.53	9.53 Ohm 1% 1w, Wire Wnd Res	1.50
RWF-RWR81S-9.53	9.53 Ohm 1%, 1w WW Resistor	1.00
RWF-RS1A-9.76	9.76 Ohm 1% 1w, Wire Wnd Res	1.10
RWF-RWR82S-9.76	9.76 Ohm 1% 1.5w RWR82 WW Res	1.75
RWF-101A-3210	10 Ohm .03% .051wt 10ppm	.75
RWF-11-3/4RIB-10	10 Ohm 5%, 550w, Rib Wound Resistor	25.00
RWF-14-212-423	10 Ohm 100w 10% W Wound Res.	9.00
RWF-210-50K-40	10 Ohm, 50w Adjustable Ohmite	6.00
RWF-245S-10	10 ohm .05% 5 watt WW Res.	20.00
RWF-25951.2-30	10 Ohm, 10w, Adj WW Resistor	2.00
RWF-280-1109P4	10 Ohm, 50w 10% Adjstb WW Res	4.25
RWF-719283-10	10 Ohm, 175w, 5% Wire Wound	10.00
RWF-CP10-10	10 ohm, 10watt Squ. Sand Res	1.50
RWF-CP2-10	10 ohm,CP2 2wt Squ. Sand Res	.75
RWF-CP20-10	10 ohm, 20watt Squ. Sand Res	2.75
RWF-CP5-10	10 ohm,CP5 5wt Squ. Sand Res	.75
RWF-CW2C-1-10	10 Ohm 2w Wire Wound Res 5%	.75
RWF-CW2C-1-10K	10k Ohm 2w Wire Wound Res 5%	.50
RWF-CW5-5-10	10 ohm 5w 5% Wire Wound Res.	1.25
RWF-D10WL8327	10 Ohm, 160w, Adjustable WW	9.35
RWF-FR160-10	10 Ohm 160w 5% 1-3/8"x 8.6"L	9.00
RWF-HL11-10	10 Ohm 5% 11 watt Power Res	.85
RWF-HL225-10	10 ohm 225watt Power Resistor	19.00
RWF-HL70-10	10 Ohm, 68w, 5% Flat Res	7.00
RWF-HLA100-10	10 ohm 100w Adj. WW Resistor	9.00
RWF-HLA225-10	10 ohm 225w, Adj. WW Restr	19.00
RWF-MIS17239/11	10 Ohm 1% 1w 40ppm WW Res	2.00
RWF-NS-5-10	10 ohm 3% 5w WW Non-Inducti	4.00
RWF-PW3-10	10 Ohm 10% 3w Square WW Res	.55
RWF-PW5-10	10 Ohm 10% 5w Square WW Res	.65
RWF-RB17CE10	10 Ohm 1% .5w RB17 WW Res	4.00
RWF-RCL-579	10 Ohm RCL 1% .1w Fuse Res'tr	1.00
RWF-RER45F10	10 Ohm 1% 10w Dale RH5 Type	4.00
RWF-RER60F10	10 Ohm 5w 1% RH5 Alum Body	6.00
RWF-RER70F10	10 Ohm 1% 20w Dale RH25 Alum	7.50
RWF-RER75F10R0	10 ohm 1% 30w Dale RH50 Alum	12.00
RWF-RH10-10	10 Ohm RH10 10w 1% Alum Body	3.50
RWF-RH100-10	10 Ohm 1% 100w Alum Resistor	22.00
RWF-RH25-10	10 Ohm 25w 3% RH25 Alum Body	4.00
RWF-RH50-10	10 ohm 50w 1% Alum. Body Res.	8.00
RWF-RS1A-10	10 Ohm 1% 1w, Wire Wnd Res	.85
RWF-RS2-10	10 Ohm 3% 3wt RS2 WW Res	1.20
RWF-RS2C-10	10 Ohm 1% RS2C WW Res	1.45
RWF-RS5-10	10 Ohm 5%, 5w, WW Resistor	1.20
RWF-RW12-100	10 Ohm, 125W, Clip In Res	9.75
RWF-RW15-10	10 Ohm, 29w, WW Clip In Res	2.50
RWF-RW21-10	10 Ohm 31w 5% Flat WW Res.	4.50
RWF-RW33-10	10 Ohm 26w Wire Wound Resi'tr	4.00
RWF-RW37-10	10 Ohm, 113w, Wire Wound R.	8.00
RWF-RW47G10	10 Ohm, 210w WW Resistor 2%	17.00
RWF-RWR78S-10	10 Ohm 1%, 10w, WW Restr.	2.50
RWF-RWR89S-10	10 Ohm .1%, 2w, WW Restr.	.60
RWF-SAV45-10	10 Ohm 2%, 4.5w Axial Leads	1.00
RWF-T2A69-10	10 Ohm 5% 1w, Wire Wnd Res	.50
RWF-T6-10	10 ohm 5w 1% Wire Wound Res.	.85
RWF-T6-10-5	10 ohm 6w 5% Wire Wound Res.	.90
RWF-VAL2-10	10 Ohm 2% 2w Wire Wnd Res	.75
RWF-VK200-WA10	10 ohm 200w, Adj. WW Resistor	19.00
RWF-VK200W-10	10 ohm 200w, WW Resistor	14.00
RWF-WL10-25	10 Ohm, 25w, 5% Wire Wound	2.50
RWF-WL10-75W	10 Ohm, 75w, 5% Wire Wound	5.25
RWF-WL85111	10 Ohm Flat 50w WW Resistor	6.00

PART NUMBER	DESCRIPTION	PRICE
RWF-010637	10.101 Ohm Prec. .030% .4watt	35.00
RWF-RS7-10.1	10.1 Ohm 1% 7w, WW Resistor	2.00
RWF-RH5-10.2	10.2 Ohm 5watt 1% Alum Body	4.50
RWF-CP22-11	11 ohm 22w 5% Squ. Sand Res	2.75
RWF-HLM-15-11	11 Ohm, 15w, 10% WW Flat Res	3.00
RWF-RH10-11	11 Ohm RH10 10w 1% Alum Body	3.50
RWF-RH25-11	11 ohm 25w 1% Alum. Body Res.	6.00
RWF-RW30V11	11 ohm 5% 12w WW Resistor	1.50
RWF-SP1179-3	11 Ohm 3w 1% Aluminum Body	3.00
RWF-WL11-5	11 Ohm, 5w 5% Wire Wound	.95
RWF-185A6106095	11.2 Ohm 1% .125w WW Res.	1.00
RWF-243E1205	12 ohm 5w 5% Wire Wnd 30ppm	.75
RWF-281H155P45B	12 Ohm x 4 In Rack, 60wt	20.00
RWF-B-195	12 Ohm, 155w, 3% Ribwound	12.00
RWF-CW2C-1-12	12 Ohm 2w Wire Wound Res 5%	1.25
RWF-GEA2H9-12R0	12 Ohm 200 Watt 2" X 6" Res	18.00
RWF-HL10-12	12 Ohm 10 watt Power Resisto	1.25
RWF-HL100-12	12 Ohm 100 Watt 5%,.75" X 6.5"	8.00
RWF-HL175-12	12 Ohm, 175w, Wire Wound	12.00
RWF-HL24-12	12 Ohm, 30w, 10% WW Flat Res.	5.00
RWF-PW3-12	12 Ohm 10% 3w Square WW Res	.50
RWF-RW29-12	12 ohm 11w 5% WW Resistor	1.50
RWF-RW31-12	12 Ohm 14w Wire Wound Res	1.50
RWF-RW33-12	12 Ohm 26w Wire Wound Resi'tr	3.50
RWF-RW35-12	12 Ohm, 55w RW35V120 Res.	6.99
RWF-RW37-12	12 Ohm, 113w RW37V120 Res.	6.50
RWF-RW38-12	12 Ohm, 159w RW38V120 Res.	8.00
RWF-RW67-12	12 Ohm 5% 5w, RW67 WW Resis.	1.00
RWF-RW69-12	12 Ohm 3w 5% Wire W Resistor	.79
RWF-VC5E-12	12 Ohm 1% 5w Wire Wnd Res	1.99
RWF-RE80G-12R1	12.1 Ohm 1% 120w Alumn. RH250	22.00
RWF-RH10-12.1	12.1 Ohm RH10 10watt, 1% Res	2.95
RWF-RH25-12.1	12.1 Ohm 1% 20w Alum Body Res	4.50
RWF-RS2-12.1	12.1 Ohm 1% 3w RS2 WW Res	1.65
RWF-RE75N12.4	12.4 Ohm Alum. RH50,30watt,1%	9.00
RWF-RWR78S-12.4	12.4 Ohm 1%, 10w, WW Restr.	4.00
RWF-RWR89N-12.4	12.4 Ohm 1% 3w WW Resistor	1.45
RWF-RWR89S-12.4	12.4 Ohm 1% 3w WW Resistor	2.00
RWF-1239005	12.5 Ohm 5.8 Amp POWER Resis.	20.00
RWF-CP20-12.5	12.5 ohm, 20wt Squ. Sand Res	3.00
RWF-HL25-12.6	12.6 Ohm, 25w 10% WW Resistor	3.50
RWF-RWR74S-12.7	12.7 Ohm 1% 5w RWR74S 20ppm	2.50
RWF-RWR81S-13	13 Ohm .5% 1w 20ppm WW Res	1.25
RWF-RS2B-13.2	13.2 Ohm .1% 3w WW RS2B Res	1.75
RWF-RBR55L13R3	13.3 Ohm .1% .33w RBR55L	.70
RWF-RH50-13.3	13.3 ohm 1% 30w, Alum Body R	10.00
RWF-RWR74S-13.3	13.3 Ohm 1%, 5w RWR74S WW	1.99
RWF-686-2400-24	13.64 Ohm 1% .5w WW Resistor	25.00
RWF-RWR71S-13.7	13.7 Ohm 1%, 2w,RWR71S WW Res	1.50
RWF-RB19CE13.73	13.73 Ohm 1% 1w 20ppm Precis	8.00
RWF-18-104-14RS	14 Ohm, 240w, Ribwound Restr	19.00
RWF-CW2C-1-14	14 Ohm 2w Wire Wound Res 5%	1.00
RWF-HL10-14	14 Ohm 5% 10 watt Power Res	1.25
RWF-HL24-14	14 Ohm, 30w, 10% WW Flat Res.	5.00
RWF-KOOL10-14	14 ohm 10w Koolohm Wire Wnd	3.50
RWF-RE80G-14	14 Ohm 1% 120w Aluminum RH250	19.00
RWF-RS5-14	14 Ohm 5%, 5w, WW Resistor	1.20
RWF-SC9231J	14 Ohm .5% .25w Wood Bobbin	4.00
RWF-WL14-1	14 Ohm, 1w 5% Wire Wound	.50
RWF-CW2C-1-14.7	14.7 Ohm 2w Wire Wound Res 5%	.85
RWF-RWR74S-14.7	14.7 Ohm 1%, .5w RWR74S WW	1.75
RWF-W81S14.7	14.7 Ohm 1% 1w W81S WW Res	1.00
RWF-243E1501	15 ohm, 5w 1% WW Resistor	2.00
RWF-4020415-15	15 Ohm 1000W, adj Wire Wound	45.00
RWF-99-557007-3	15 Ohm .1% 5w 20ppm WW Res	3.00
RWF-A745-15	15 Ohm, 125w, Adjustable WW	16.00
RWF-CW2C-1-15	15 Ohm 2w Wire Wound Res 5%	.79
RWF-CW5-5-15	15 ohm 5w 5% Wire Wound Res.	1.25
RWF-G3AP1500	15 Ohm 420 Watt 10% 7.25"L	25.00
RWF-GN5C-15	15 Ohm 3w 3% Non-Inductive	5.00
RWF-HL15-15	15 Ohm, 14w, 5% WW Resistor	1.75
RWF-HL20-15	15 Ohm 5% 20wt Tubular Res.	2.50
RWF-HL50-15	15 Ohm, 50w, WW Tubular Res	3.95
RWF-PW3-15	15 Ohm 10% 3w Square WW Res	.75
RWF-PW5-15	15 Ohm 10% 5w Square WW Res	.85
RWF-RER75F15	15 ohm 1% 30w Dale RH50 Alum	15.00
RWF-RH25-15	15 ohm, 25w Alum. Body Res.	4.65
RWF-RH50-15	15 Ohm 3%, 50w, Alum Body Res	4.50
RWF-RS2B-15	15 Ohm 1% 3w WW RS2B Res	1.00
RWF-RW33-15	15 Ohm 26w 5% WW Resistor	2.90
RWF-RW35-15	15 Ohm, 55w RW35V150 Res.	7.99
RWF-RW67-15	15 Ohm 5% 5w, RW67 WW Resis.	.89
RWF-RWR81S-15	15 Ohm 1% 1w 20ppm WW Res	1.25
RWF-WL15-25W10	15 Ohm, 25w, 10% Wire Wound	2.95
RWF-WLV15-400	15 Ohm, 400w Ribflex WW Res	35.00
RWF-RH100-15.4	15.4 Ohm 1%, 75w Alum Resistr	12.00
RWF-ERH50-15.8	15.8 Ohm .5%, 30w, Alum Body	8.00
RWF-CW2C-1-16	16 Ohm 2w Wire Wound Res 5%	.85
RWF-RS2C-16	16 Ohm 3% 2.5w RS2C WW Res	1.25
RWF-RW11V160	16 Ohm 5%, 20w, Clip In Res.	3.00
RWF-RW29-16	16 ohm 11w 5% WW Resistor	1.50
RWF-RW30-16	16 ohm 5% 10w WW Resistor	1.50
RWF-RW38-16	16 Ohm, 159w RW38V160 Res.	8.00
RWF-RBR52L16.2	16.2 Ohm 1% RBR52L WW Res	3.50
RWF-RER70F16R2	16.2 Ohm 1% 20w RH25 Alumin	6.00
RWF-RH25-16.2	16.2 Ohm 1% 25w Alum Body Res	4.50
RWF-RH25-16.2/5	16.2 Ohm 5% 25w Alum Body Res	3.50
RWF-RH5-16.2	16.2 Ohm 5watt 5% Alum Body*	4.50

Resistors: 17.8 - 50 Ohm

PART NUMBER	DESCRIPTION	PRICE
RWF-RWR74S-16.2	16.2 Ohm 1%, 5w RWR74S WW	1.75
RWF-RWR89S-16R9	16.9 Ohm 1%, 3w, WW Restr.	1.25
RWF-RWR81S-17	17 Ohm .5% 1w 20ppm WW Res	1.75
RWF-RH100-17.4	17.4 Ohm 1%, 75w Alum Resistr	12.00
RWF-RWR74S-17.4	17.4 Ohm 1%, 5w RWR74S WW	1.99
RWF-W80S17.4	17.4 Ohm 1% 2w 20ppm WW Res	.95
RWF-RWR80N-17.8	17.8 Ohm 1% 2w RWR80N WW Res	1.00
RWF-RWR84S-17.8	17.8 Ohm 1% 7w RWR84S WW Res	2.25
RWF-RWR89S-17R8	17.8 Ohm 1%, 3w, WW Restr.	.99
RWF-RWR81S-17.9	17.9 Ohm .1% 1w 20ppm WW Res	2.50
RWF-610-00136	18 Ohm .5% 1.5w WW Resistor	1.65
RWF-CW5-5-18	18 ohm 5w 5% Wire Wound Res.	1.75
RWF-PW2-18	18 Ohm 10% 2w Square WW Res	.40
RWF-PW5-18	18 Ohm 10% 5w Square WW Res	.65
RWF-RH50-18	18 Ohm, 50w, Alum. Body Restr	4.50
RWF-RS5-18	18 Ohm 5% 5w, WW Resistor	1.75
RWF-RW31-18	18 Ohm 14w Wire Wound Res	1.50
RWF-RW35-18	18 Ohm 55w RW35V180 5% Res.	6.85
RWF-RW69-18	18 Ohm 3w 5% Wire W Resistor	1.25
RWF-RW80U-18	18 Ohm 1%, 1w, WW Resistor	1.50
RWF-T1A70-18	18 Ohm 5% 1w, Wire Wnd Res	.50
RWF-RH25-18.2	18.2 Ohm 1% 25w Alum Body Res	7.00
RWF-RH50-18.2	18.2 ohm 1% 50w, Alum Body R	8.00
RWF-RW70U-18.2	18.2 Ohm 1% 1W 30ppm WW	1.00
RWF-EAGLE415B	18.4 Ohm Horiz. Glo Coil Res	10.00
RWF-RWR84N-18.7	18.7 Ohm 1% 7w RWR84N WW Res	2.25
RWF-WL19-25	19 Ohm, 25w Brown Devil	2.50
RWF-RER75F19R1	19.1 ohm 1% 30w Dale RH50 Alu	9.00
RWF-RBR53L19.6	19.6 Ohm 1% .66w RBR53L	1.00
RWF-RH100-19.6	19.6 Ohm 1%, 75w Alum Resistr	14.00
RWF-2524	20 Ohm 100 Watt Cor Rib	15.00
RWF-25962-1-11	20 Ohm 300w 10.5"L 10% WW Res	20.00
RWF-47D0146G07	20 Ohm 10%, 425W, 2" X 14"L	125.00
RWF-8-1/2P46-20	20 Ohm 10%, 150W, WW Resist.	13.00
RWF-9-64-20X	20 Ohm 5%, 50w , WW Resistor	4.50
RWF-CW2C-1-20	20 Ohm 2w Wire Wound Res 5%	.60
RWF-FRL10-20	20 Ohm 20% 10w Tubular WW Res	1.50
RWF-HL26-20	20 Ohm 26w, 20% WW Resistor	3.50
RWF-HL55-20	20 Ohm, 55w, 5% Tubular Res	5.50
RWF-J81-0373-20	20 Ohm 225w 10% Tubular Res.	6.95
RWF-K00L10-20	20 ohm 10w Koolohm Wire Wnd	5.00
RWF-K00L3-20	20 ohm 3w Koolohm Wire Wnd	4.00
RWF-K00L5-20	20 ohm 5w Koolohm Wire Wnd	5.00
RWF-MIL20-50W-2	20 ohm 2%, 50w, WW Resistor	6.50
RWF-OH20-8W2	20 Ohm, 8w, 2% WW Resistor	2.00
RWF-RB56CE20	20 Ohm .1% .5w RB56CE WW	2.00
RWF-RBR52L20	20 Ohm RBR52L WW Res	3.50
RWF-RER60F20	20 Ohm 5w 1% RH5 Alum Body	7.00
RWF-RER70F20	20 Ohm 1% 25w Dale RH25 Alum	8.00
RWF-RH50-20	20 Ohm 1%, 50w, Alum Body Res	5.00
RWF-RS5-20	20 Ohm 3%, 5w, WW Resistor	1.20
RWF-RW35-20	20 Ohm 55w RW35V200 5% Res.	6.85
RWF-ST20WL	20 Ohm 5% 30w Flat WW Restr	1.75
RWF-T7A-20	20 Ohm 5%, 7w, RCL Wire	1.85
RWF-PW5364	20.1 (Taps 6.7/13.4) Ohm 10w	.95
RWF-RWR81S-20.4	20.4 Ohm 1% 1w 20ppm WW Res	1.50
RWF-RER65F20.5	20.5 ohm 1% 10w Dale RH10 Alum	4.00
RWF-RWR78S-20.5	20.5 Ohm 1% 10w WW Res 20ppm	3.00
RWF-RER75F21R0	21 ohm 1% 30w(50) RH50 Alum	9.00
RWF-EC43-21.5	21.5 Ohm 1% .5w Wire Wnd Res.	1.00
RWF-RH10-21.5	21.5 Ohm RH10 10watt, 1% Res	2.95
RWF-RWR89S-21.5	21.5 Ohm 1% 3w WW Resistor	2.00
RWF-205A-21.65	21.65 Ohm .4wt .1% WW Res.	3.00
RWF-995-10A22R	22 Ohm, 11w, 5% axial WW Res.	1.75
RWF-CW2B-22	22 Ohm 5% 3w CW2B WW Res	.50
RWF-HL50-22	22 Ohm 50w WW Tubular Res 10%	6.00
RWF-PW10-22	22 Ohm 10w Square WW Resistor	1.50
RWF-PW3-22	22 Ohm 10% 3w Square WW Res	.55
RWF-PW5-22	22 Ohm 10% 5w Square WW Res	.65
RWF-RH50-22	22 Ohm 3% 50w RH50 Alum Body	6.00
RWF-RS1A-22	22 Ohm 3% 1w, Wire Wnd Res	.60
RWF-RS1A-22-1	22 Ohm 1% 1w, Wire Wnd Res	.85
RWF-RS5-22	22 Ohm 5%, 5w, WW Resistor	1.20
RWF-RSE-10-22	22 Ohm 10w Metal Case WW Res	3.00
RWF-RW29-22	22 ohm 11w 5% WW Resistor	2.00
RWF-RW31-22	22 Ohm 14w Wire Wound Res	1.20
RWF-RW33-22	22 Ohm 26w 5% WW Resistor	2.90
RWF-RW35-22	22 Ohm, 55w RW35V220 Res.	6.99
RWF-RW67-22	22 Ohm 5%, 5w, RW67 WW Resis.	1.50
RWF-RW69-22	22 Ohm 3w 5% Wire W Resistor	1.25
RWF-RWIK-22	22 Ohm 5%, 30w, Clip In Res.	5.95
RWF-RH10-22.1	22.1 Ohm RH10 10watt, 1% Res	2.95
RWF-RH25-22.1	22.1 Ohm 1% 25w Alum Body Res	4.50
RWF-RS1A-22.1	22.1 Ohm 1% 1w, Wire Wnd Res	.85
RWF-RWR84-22.1	22.1 Ohm 1% 7w, 20ppm WW Res	1.99
RWF-RS2-22.5	22.5 Ohm 1% 3w WW Resistor	1.50
RWF-RH50-22.6	22.6 ohm 1% 50w, Alum Body R	7.50
RWF-RH50-23	23 Ohm 1% 50w RH50 Alum Body	10.00
RWF-RWR80S-23.2	23.2 Ohm 1% 2w RWR80S WW Res	1.10
RWF-RBR55L23R3	23.3 Ohm .1% .33w RBR55L	1.25
RWF-RWR89S-23.7	23.7 Ohm 1% 3w WW Resistor	1.25
RWF-26517402-11	24 Ohm 1% .25w 5900ppm WW Res	1.00
RWF-CW2C-1-24	24 Ohm 2w Wire Wound Res 5%	.60
RWF-D75-240J	24 Ohm, 75w , Wire Wound Res	8.00
RWF-PW7-24	24 Ohm 10% 7w Square WW Res	1.50
RWF-RW24-24	24 Ohm, 91w, Flat WW Resistr	4.95
RWF-RH10-24.3	24.3 Ohm RH10 10watt, 1% Res	2.95
RWF-RH25-24.9	24.9 Ohm 1% 20w Alum Body Res	4.50
RWF-RH5-24.9	24.9 Ohm 5watt 1% Alum Body	3.50
RWF-RS2-24.9	24.9 Ohm 1% 3w WW Resistor	1.25
RWF-0365-25	25 ohm, 25w, Adj WW Restr	3.50
RWF-0366-25K	25 ohm, 25w, Adj WW Restr	3.50
RWF-1-3/4Z239	25 ohm 10w Adjustable Restor	2.25
RWF-1200S-25	25 ohm 3% 3w Sage WW Res.	.95
RWF-2101O0M4025	25 Ohm, 100w Ohmite WW Resis.	8.50
RWF-6-1/2HA-25	25 Ohm 5% 30W(100W), WW Res	20.00
RWF-AS2-25	25 Ohm 5% 3w AS2 WW Resis	2.00
RWF-AW1651-7-25	25 Ohm 50w Adjustable WW Res	5.50
RWF-B25WL-8321	25 Ohm 50w Adjustable WW Res	7.00
RWF-D-25081-25	25 ohm 20 Amps, Open WW Res.	25.00
RWF-D100K-25	25 Ohm, 100w, Adjustable WW	9.35
RWF-D100R-25-2	25 Ohm, 100w,2 Clip Adjstble	9.60
RWF-D12K-25	25 Ohm 12w, adjustable Res.	2.25
RWF-D25K-25	25 Ohm, 25w, Adjustable WW	6.00
RWF-HL15-25	25 Ohm, 14w, 5% WW Resistor	2.00
RWF-HL26-25	25 Ohm, 26w, 5% WW Resistor	2.45
RWF-HLA100-25	25 ohm 100w Adj. WW Resistor	9.00
RWF-K00L10-25	25 ohm 10w Koolohm Wire Wnd	5.00
RWF-K00L5-25	25 ohm 5w Koolohm Wire Wnd	3.00
RWF-N126-04306A	25 Ohm 550w, 1-3/4"D X 12"L	45.00
RWF-RH10-25	25 Ohm RH10 10w 1% Alum Body	4.50
RWF-RH100-25	25 Ohm 1% 100w Alum Resistr	18.00
RWF-RS2C-25	25 Ohm 5% 3w WW Resistor	.99
RWF-RW81U-25	25 Ohm 1%, 1w, WW Resistor	1.50
RWF-T6-67-25	25 ohm 5w 1% Wire Wound Res.	1.75
RWF-VP50KA-25	25 ohm 50w, Adj. WW Restr	4.00
RWF-RS2-25.2	25.2 Ohm 1% 3w WW Resistor	1.25
RWF-RWR89S-25.5	25.5 Ohm 1% 3w WW Resistor	.95
RWF-RS5-26	26 Ohm 3%, 5w, WW Resistor	1.75
RWF-RER65F26.1	26.1 ohm 1% 10w Dale RH10 Alum	4.00
RWF-RH50-26.1	26.1 Ohm .5%, 50w, Alum Body	6.00
RWF-RSE2X-26.1	26.1 Ohm 1% 3w Metal Case Res	2.00
RWF-RW79U-26.1	26.1 Ohm 1% 3W 20ppm WW	1.65
RWF-RWR89S-26.1	26.1 Ohm 1% 3w WW Resistor	.95
RWF-RS1A-26.7	26.7 Ohm 1% 1w, Wire Wnd Res	.85
RWF-26-136-27RS	27 Ohm 400W, 8.5"L X 1.6"D	35.00
RWF-HL100-27	27 Ohm 100 Watt 5%,.75" X 6.5"	8.00
RWF-PW3-27	27 Ohm 10% 3w Square WW Res	.55
RWF-RS2B-27	27 Ohm 3% 3w RS-2B WW Res	1.75
RWF-RW22-27	27 Ohm 53w 5% Flat WW Res.	7.00
RWF-RW33-27	27 Ohm 26w 5% WW Resistor	3.50
RWF-RW35-27	27 Ohm, 55w RW35V270 Res.	6.99
RWF-RW67-27	27 Ohm 5%, 5w, RW67 WW Resis.	1.00
RWF-RW69-27	27 Ohm 3w 5% Wire W Resistor	1.25
RWF-RWIK-27	27 Ohm 5%, 75w, Clip In Res.	5.95
RWF-WL27-200	27 Ohm, 200w Wire Wound	18.00
RWF-WX6-WFV239	27 Ohm 5%, 125 watt (2 per bracket) sold each	8.00
RWF-WL27.2-5W	27.2 Ohm, 5w, 5% Wire Wound	.90
RWF-S8339-27.39	27.39 Ohm .1%, .1w, WW Restr.	1.00
RWF-G5C-27.4	27.4 Ohm 3w 3% WW Resistor	.40
RWF-RER55-27.4	27.4 ohm 1% 30w RH50 Aluminm	4.50
RWF-RER70F27.4	27.4 Ohm 1% 20w RH25 Alum Bdy	6.00
RWF-RWR82S-27.4	27.4 Ohm 1% 1.5w RWR82 WW Res	1.75
RWF-RB19CE27.78	27.78 Ohm .1% 1w 20ppm Precis	12.00
RWF-RH50-27.8	27.8 Ohm 1%, 50w, Alum Body	8.00
RWF-RH50-28	28 Ohm 1% 50w RH50 Alum Body	6.00
RWF-W81S28	28 Ohm 1% 1w W81S WW Res	1.25
RWF-BH3528	29.26 Ohm .1% 5w W. Wd Res	2.00
RWF-26517402-13	30 Ohm .125w, 5600ppm WW Res	1.00
RWF-4-1/4D-30	30 Ohm 100W, WW Resistor	5.25
RWF-41S02-30	30 Ohm 75w Wire Wound Res	6.00
RWF-4K40F-30	30 Ohm, 40w 5% Ohmite 4K40F	3.95
RWF-8-1/2P46-30	30 Ohm 10%, 150W, WW Resist.	16.00
RWF-D18/5200/54	30 Ohm 400w Metal Enc. Ribbn	49.00
RWF-D30WL	30 Ohm 100 Watt Tubular	7.95
RWF-D30WL8247	30 Ohm 300 Watt Tubular 10%	22.00
RWF-PH-100-30	30 Ohm 100watt 1% WW Resistor	8.00
RWF-PH100-30	30 Ohm 100w 1% Hole Mnt Alumn	4.00
RWF-RBR56L30	30 Ohm 1% .25w 15ppm	1.50
RWF-RS2-30	30 Ohm 1% 3w WW Resistor	2.00
RWF-RW33-30	30 Ohm 26w 5% WW Resistor	3.50
RWF-RW35-30	30 Ohm, 55w RW35V300 Res.	6.99
RWF-RW69-30	30 Ohm 3w 5% Wire W Resistor	.75
RWF-SAL-5-30	30 Ohm 3%, 5w, Axial Leads	1.25
RWF-T2B79-30	30 Ohm 5% 2w, Wire Wnd Res	.50
RWF-WL30-5	30 Ohm, 5w 5% Wire Wound	1.25
RWF-RB17CE-30.1	30.1 Ohm 1% .5w RB17 WW Res	4.00
RWF-RBR53L30.1	30.1 Ohm 1% .66w RBR53L	1.00
RWF-RH10-30.1	30.1 Ohm RH10 10watt, 1% Res	3.50
RWF-RH25-30.1	30.1 Ohm 1% 25w Alum Body Res	4.50
RWF-RWR80S-30.1	30.1 Ohm 1% 2w RWR80S WW Res	1.10
RWF-RWR74S-30.9	30.9 Ohm 1%, 5w 20ppm WW Res	1.99
RWF-RWR84S-30.9	30.9 Ohm 1% 7w,RWR84S WW Res	1.99
RWF-HL10-31	31 Ohm 5% 10 watt Power Res	1.25
RWF-HL25-31	31 Ohm, 25w, 5% WW Resistor	2.45
RWF-HL60-31	31 Ohm, 55w, 5% Tubular Res	6.00
RWF-RH25-31	31 ohm 3% RH25 Aluminum Body	7.00
RWF-RW10-31	31 Ohm, 140w, WW Clip-In	14.00
RWF-RW30-31	31 ohm 5% 11w WW Resistor	2.00
RWF-RW31-31	31 Ohm 14w 2% WW Resistor	1.25
RWF-RB16CE31.35	31.35 Ohm 1% .33w Shallx Prec	1.75
RWF-RBR56L31.7	31.7 Ohm 1% .25w RBR56L	1.50
RWF-NS2A-32	32 ohm .1% 2w WW Non-Inductiv	3.00
RWF-7040-32.3	32.3 Ohm .1% .5w 30ppm RCL	3.00
RWF-RH100-32.4	32.4 Ohm 1%, 75w Alum Resistr	18.00
RWF-RWR89S-32.4	32.4 Ohm 1% 3w WW Resistor	1.65
RWF-50102-3306	33 Ohm 1% .5w 20ppm WW Res	1.
RWF-PW3-33	33 Ohm 10% 3w Square WW Res	.
RWF-RH50-33	33 Ohm 5%, 50w, Alum Body R	4.
RWF-RH50-33/1	33 Ohm 1%, 50w, Alum Body R	8.
RWF-RW31-33	33 ohm 14w 5% WW Resistor	1.
RWF-RW33-33	33 Ohm 26w 5% WW Resistor	3.
RWF-RW67-33	33 Ohm 5%, 5w, RW67 WW Resis.	1.
RWF-322426-120	33.2 Ohm 1% 30w WW Resistor	6.
RWF-RB58CE33R2	33.2 Ohm 1%, 1w,Daven Precis	5.
RWF-RH10-33.2	33.2 Ohm RH10 10watt, 1% Res	3.
RWF-RWR74S-33R2	33.2 Ohm 1%, 5w,RWR74S WW Res	2.
RWF-RWR80S-33.2	33.2 Ohm 1% 2w RWR80S WW Res	1.
RWF-RWR89S-33.2	33.2 Ohm 1% 3w WW Resistor	1.
RWF-RBR55L33R3	33.3 Ohm .1% .33w RBR55L	1.
RWF-RS2-33.75	33.75 Ohm 1% 3w RS-2 WW Res	1.
RWF-RW74U-34	34 Ohm 1% 7W WW Resistor	4.
RWF-RH100-34.8	34.8 Ohm 1% 100w Alum Resistr	12.
RWF-RH50-34.8	34.8 Ohm 1%, 30w, Alum Body	4.
RWF-RWR80S-34.8	34.8 Ohm 1% 2w RWR80S WW Res	1.
RWF-80A-35	35 Ohm 100W, adj Wire Wound	5.
RWF-HL6-02Z-35R	35 ohm 5% 6w WW Resistor	1.
RWF-HLA100-35	35 ohm 100w, Adj. WW Restr	9.
RWF-K00L5-35	35 ohm 5w Koolohm Wire Wnd	3.
RWF-RW35-35	35 Ohm, 55w RW35V350 Res	6.
RWF-WL35-30	35 Ohm 30w, 10% Wire Wound	4.
RWF-2X36P-36	36 Ohm, 2w 5% WW Resistor	1.
RWF-RW32-36	36 Ohm 17w 5% RW32 WW Res	1.
RWF-RW35-36	36 Ohm, 55w RW35V360 Res.	9.
RWF-RW67-36	36 Ohm 5%, 5w, RW67 WW Resis.	.
RWF-RWR89S-36.5	36.5 Ohm 1% 3w WW Resistor	1.
RWF-IR-107	37.4 Ohm .25w, 1%, Inresco	.
RWF-RW70U-37.4	37.4 Ohm 1% 1W 30ppm WW	1.
RWF-RBR57L37.5	37.5 Ohm .1% 1.5w RBR57L	1.
RWF-CW10-38	38 ohm, 10w 5% WW Resistor	2.
RWF-RW70U-38	38 Ohm 1% 1W 20ppm WW	1.
RWF-WL38-1W	38 Ohm, 1w, 10% Wire Wound	.
RWF-PH10A-38.3	38.3 Ohm 10w 1% Hole Mnt Alum	5.
RWF-RER75F38.3	38.3 ohm 1% 30w Dale RH50 Alum	9.
RWF-RH10-38.3	38.3 Ohm RH10 10watt, 1% Res	6.
RWF-RW70U-38.3	38.3 Ohm 1% 1W 30ppm WW	1.
RWF-RWR84S-38.3	38.3 Ohm 1% 7w,RWR84S WW Res	1.
RWF-1634194-8	39 Ohm, 3w 2% WW Resistor	1.
RWF-CW5-5-39	39 ohm 5w 5% Wire Wound Res.	1.
RWF-PW3-39	39 Ohm 10% 3w Square WW Res	.
RWF-RW67-39	39 Ohm 5%, 5w, RW67 WW Resis.	1.
RWF-RW69-39	39 Ohm 3w 5% Wire W Resistor	1.
RWF-CW5-5-40	40 ohm 5w 5% Wire Wound Res.	1.
RWF-D4-1/4-WSV	40 Ohm 75w Adjustable 4-1/4"L	12.
RWF-HL10-40	40 Ohm 5% 10 watt Power Res	1.
RWF-PH25-40	40 Ohm 25w 1% Hole Mnt Alumn	5.
RWF-RB19CE40	40 Ohm .1% 1w RB19CE WW Res	8.
RWF-RH25-40	40 ohm 3% RH25 Aluminum Body	6.
RWF-RH250-40	40 ohm 250w 3% Alum. Body Res	22.
RWF-RH5-40	40 Ohm 5w 1% RH5 Alum Body	5.
RWF-RH50-40	40 Ohm 3%, 40w, Alum Body R	5.
RWF-RS2C-40	40 Ohm 3% 2.5w RS2C WW Res	1.
RWF-RW22-40	40 Ohm 57w 5% Flat WW Res.	4.
RWF-RW24-40	40 Ohm, 91w, Flat WW Resistr	4.
RWF-K46252-4	40.2 Ohm, 400w, RibWound Res.	30.
RWF-RB08CE40.2	40.2 Ohm .25w 1% 20ppm WW Res	3.
RWF-RER65F40.2	40.2 ohm 1% 10w Dale RH10 Alum	4.
RWF-RER70F40.2	40.2 Ohm 1% 20w RH25 Alum Bdy	6.
RWF-RER75F40.2	40.2 ohm 1% 30w Dale RH50 Alum	8.
RWF-RW70U-40.2	40.2 Ohm 1% 1W 30ppm WW	1.
RWF-RWR80S-40.2	40.2 Ohm 1% 2w RWR80S WW Res	1.
RWF-RWR89S-40.2	40.2 Ohm 1% 3w WW Resistor	1.
RWF-CW5-5-42	42 ohm 5w 5% Wire Wound Res.	1.
RWF-RS2-42	42 Ohm 1% 3w, WW Resistor	1.
RWF-RS2B-42	42 Ohm 1% 3w RS-2B WW Res	.
RWF-RH10-42R025	42.025 Ohm RH10 10watt 1% Res	2.
RWF-RWR81N42.2	42.2 Ohm 1% 1w RWR81N WW Res	1.
RWF-RS2-42.3	42.3 Ohm 1% 3w WW Resistor	1.
RWF-RW33-43	43 Ohm 26w 5% WW Resistor	3.
RWF-RB08CE4444	44.44 Ohm .25w .1% 20ppm WW	5.
RWF-HL15-45	45 Ohm, 14w, 5% WW Resistor	1.
RWF-RH50-45	45 Ohm 1%, 50w, Alum Body R	8.
RWF-RW31-45	45 Ohm 14w Wire Wnd Resistor	1.
RWF-HL51-45R3	45.3 Ohm, 51w, 1% Tubular Res	8.
RWF-RER70F45.3	45.3 Ohm 1% 20w RH25 Alum Bdy	6.
RWF-RH10-45.3	45.3 Ohm RH10 10watt, 1% Res	4.
RWF-RWR78S-45.3	45.3 Ohm 1% 10w WW Res 20ppm	2.
RWF-41731-47	47 Ohm 10% 420w W Wnd Resis	85.
RWF-PW3-47	47 Ohm 10% 3w Square WW Res	.
RWF-PW5-47	47 Ohm 10% 5w Square WW Res	.
RWF-RS2B-47	47 Ohm 3% 3w RS-2B WW Res	.
RWF-RW31-47	47 Ohm 14w Wire Wnd Resistor	1.
RWF-RW33-47	47 Ohm 26w 5% WW Resistor	3.
RWF-RW35-47	47 Ohm, 55w RW35V270 Res.	6.
RWF-RW67-47	47 Ohm 5%, 5w, RW67 WW Resis.	1.
RWF-RW69-47	47 Ohm 3w 5% Wire W Resistor	.
RWF-W21-47	47 Ohm 3w, 5% WW Resistor	1.
RWF-RH10-47.5	47.5 Ohm RH10 10watt, 1% Res	3.
RWF-RS2B-47.5	47.5 Ohm .1% 3w RS-2B WW Res	2.
RWF-R340-060	48 Ohm 1% 5 Watt RS5 WW Res	2.
RWF-RER60F48R7	48.7 Ohm 1% 5w Dale RH5 Type	4.
RWF-RER65F48.7	48.7 ohm 1% 10w Dale RH10 Alum	4.
RWF-BX180A-49	49 Ohm .25% .5w Shallcross	4.
RWF-CP20-49.9	49.9 ohm, 20wt Squ. Sand Res	3.

Resistors: 50 - 115 Ohm

PART NUMBER	DESCRIPTION	PRICE
-RER70F49R9	49.9 Ohm 1% 20w Alum Body Res	8.00
-RH25-49.9	49.9 Ohm 1% 25w Alum Body Res	7.00
-RWR78S-49.9	49.9 Ohm 1% 10w WW Res 20ppm	2.50
-RWR89S-49R9	49.9 Ohm 1%, 3w, WW Restr.	.99
-100J-50	50 Ohm 100w 5% WW Resist	7.99
-10A50WL	50 Ohm 10w, Adj Wire Wd Restr	1.50
-10KT50-10	50 Ohm 5% 10W Koolohm Res.	6.25
-20S45F-50	50 Ohm 750watt Power Resistor	45.00
-225A-50	50 Ohm, 225w, Adj. WW Res'tor	19.00
-280-1500S45	50 Ohm, 1500w 10% WW Res	125.00
-355DM	50 ohm 3% 50w Sage RH50 Alum	6.00
-474-500S-50	50 Ohm 500W 3% 30ppm 20" Long	45.00
-4780-50	50 Ohm 5% 11w WW Resistor	.50
-4D21RTWT	50 Ohm 50w Adj Res On Fet	9.00
	67 Ohm 1% 3w RS-2B WW Res	.95
	67.5 Ohm 1% 3w WW Resistor	1.50
	68 Ohm 10% 2w Square WW Res	.45
	68 Ohm 10% 3w Square WW Res	.45
	68 Ohm, 125W,Clip In 7.5"L	8.00
	68 ohm 14w 3% WW Resistor	1.90
	68 Ohm 43w 5% Radial WW Resr	3.50
	68 Ohm, 55w RW35V680 Res.	7.99
	68 Ohm 5%, 5w, RW67 WW Resis.	1.00
	68 Ohm 3w 5% Wire W Resistor	.85
	68.1 Ohm 5% 4w Wire Wnd Res	.95
	68.1 Ohm NH10 10wt 1% NON-Indu	10.00
	68.1 Ohm 1% .25w RBR56L	1.50
	68.1 Ohm 5w RH5 1% Alum Body	3.50
	68.1 Ohm 20w 1% RH25 Aluminm	4.00
	68.1 Ohm 1% 7w 20ppm WW Res	1.75
	69.8 Ohm 1%, 30w, Alum Body	7.00
	70 Ohm 3w 5% Sage Resistor	1.50
	70 Ohm, 10w, WW Bolt In Res	.95
	70 Ohm .1% 1w Vitrohm	5.00
	70 Ohm .1% .5w, 20ppm WW Res	2.50
	70 ohm,1% 25w Alum. Body Res.	7.00
	70.30 Ohm RB16CE WW Resist	2.00
	70.78 Ohm .1% .125w WW Res.	3.00
	71 ohm 5w 5% Wire Wound Res.	.75
	71 Ohm 1% 2.5w RS2 WW Res	1.00
	71 Ohm 1%, 5w, TS-5W WW Res	1.90
	71 Ohm 17w 5% RW32 WW Res	1.40
	71 Ohm 5% 14w RW56 WW Resis	1.5
	71 Ohm 5%, 5w, RW67 WW Resis.	.79
	71.5 Ohm 1%, 5w,RWR74S WW Res	1.65
	71.5 Ohm 1% 5w RWR84S WW Res	1.99
	73.2 Ohm .1% .125w RBR75L WW	3.00
	75 Ohm 10%, 225W, WW Resist.	18.00
	75 Ohm 10%, 225W, WW Resist.	18.00
	75 Ohm, 25w Adjustable	4.50
	75 ohm, 10w 5% 20 ppm Resis	2.25
	75 Ohm 1% .25w 5900ppm WW Res	.50
	75 Ohm 10w 5% Ohmite WW Res	1.50
	75 ohm 22w 10% Squ. Sand Res	2.25
	75 Ohm 75w Adjust WW Restr	5.25
	75 ohm 160w 5% WW Restr	19.00
	75 Ohm, 12w Mallory WW Res.	1.75
	75 ohm 10w Koolohm Wire Wnd	5.00
	75 ohm 5w Koolohm Wire Wnd	3.00
	75 Ohm 200w, Clip In Res.	12.00
	75 Ohm 10w Square WW Resistor	1.50
	75 Ohm 1% .5w RBR54S Daven	1.50
	75 Ohm Alum. RH25, 20watt, 1%	5.00
	75 Ohm RH10 10w 3% Alum Body	3.50
	75 ohm,1% 25w Alum. Body Res.	5.00
	75 Ohm 1% .5w RCL WW Res.	1.25
	75 Ohm, 91w, Flat WW Resistr	7.00
	75 Ohm 1% 1w 20ppm WW Res	1.00
	75 Ohm 1% 5w RWR84S WW Res	1.99
	75 Ohm 55w, Adjustable WW	6.50
	75 Ohm, 25w, 5% Wire Wound	2.50
	75 Ohm, 5w 5% Wire Wound	1.65
	76.8 Ohm 1% 1w RWR81N WW Res	1.25
	78.7 ohm 1% 20w RH25 Aluminm	4.50
RWF-RWR84-78.7	78.7 Ohm 1% 7w, 20ppm WW Res	1.99
RWF-RB08CE78.84	78.84 .1% .25w RB08CE WW Res	4.00
RWF-RBR53L79.35	79.35 Ohm 1% .66w RBR53L	.85
RWF-RBR56L79R60	79.6 Ohm .1% .25w RBR56L	1.50
RWF-RWR81N79.6	79.6 Ohm .5% 1w 20ppm WW Res	1.50
RWF-271H-8HA-40	80 Ohm 10 watt 10% w/Bracket	1.50
RWF-7060-80R00B	80 Ohm .1% WW Res	10.00
RWF-HL10-80	80 Ohm 5% 10 watt Power Res	.95
RWF-RB56CE80	80 Ohm .1% .5w RB56CE WW	2.00
RWF-RW33-80	80 Ohm 26w Wire Wound Res	2.95
RWF-SR5W-80	80 Ohm 3% 5w WW Resistor	1.50
RWF-RE60G-80.6	80.6 Ohm 5w RH5 1% Alum Body	3.50
RWF-RE65G80R6	80.6 Ohm Alum. RH10,10watt,1%	3.00
RWF-RWR78S-80.6	80.6 Ohm 1%, 10w, WW Restr.	4.00
RWF-11003H56A54	81 Ohm, 225w, Flat, 1.5" x 8"	14.00
RWF-PW3-82	82 Ohm 10% 3w Square WW Res	.45
RWF-RS5-82	82 Ohm 5% 5w, WW Resistor	1.75
RWF-RW29-82	82 ohm 10w WW Resistor	1.25
RWF-RW31-82	82 ohm 14w 5% WW Resistor	1.50
RWF-RW67-82	82 Ohm 5%, 5w, RW67 WW Resis.	.79
RWF-RW69-82	82 Ohm 3w 5% Wire W Resistor	.90
RWF-CW5-5-82.5	82.5 ohm, 5w 5% Wire Wnd Res.	.75
RWF-RER60F82.5	82.5 Ohm 1% 5w Dale RH5 Type	2.25
RWF-RS1A-82.5	82.5 Ohm 1% 1w, Wire Wnd Res	1.00
RWF-RWR89S-82.5	82.5 Ohm 1% 3w WW Resistor	1.65
RWF-W80S82.5	82.5 Ohm 1% 2w 20ppm WW Res	1.25
RWF-RB16CE84.5	84.5 Ohm 1% .33w 20ppm Precis	2.00
RWF-RE75G84R5	84.5 Ohm Alum. RH50,30watt,1%	9.00
RWF-RS1B-85	85 Ohm 1% 1w, RS-1B WW Res	1.00
RWF-RER60F86.6	86.6 Ohm 1% 5w Dale RH5 Type	4.00
RWF-RER70F86.6	86.6 Ohm 1% 20w RH25 Alum Bdy	6.00
RWF-RW80U-86.6	86.6 Ohm 1%, 1w, WW Resistor	1.50
RWF-RB19CE87.6	87.6 Ohm .5% 1w 20ppm Precis	10.00
RWF-RER45F88.7	88.7 Ohm 1% 6w Dale RH5 Type	4.00
RWF-RH10-88.7	88.7 Ohm RH10 10watt, 1% Res	4.00
RWF-RW80U-88.7	88.7 Ohm 1%, 2w, WW Resistor	1.50
RWF-RWR84N-88R7	88.7 Ohm 1% 7w RWR84S WW Res	2.25
RWF-7006-90	90 Ohm .125w .5% 20ppm WW Res	1.50
RWF-CP22-90	90 ohm 22w 5% Squ. Sand Res	2.75
RWF-PH-100-90	90 Ohm 100watt 5% WW Resistor	8.00
RWF-RS2B-90	90.014 Ohm 1% 2w WW Resistor	1.35
RWF-D15-90.6	90.6 Ohm 1% 15w, WW Res	2.00
RWF-RS5-90.9	90.9 Ohm 3%, 5w, WW Resistor	1.50
RWF-RWR82S-90.9	90.9 Ohm 1% 1.5w RWR82 WW Res	1.75
RWF-RH50-91	91 Ohm 5%, 50w, Alum Body R	7.00
RWF-RW29-91	91 ohm 11w 5% WW Resistor	1.25
RWF-RH5-93.1	93.1 Ohm 5watt 1% Alum Body	5.00
RWF-310NS-97.5	97.5 Ohm 1% 3w, WW Resistor	1.30
RWF-RER70F97.6	97.6 Ohm 1% 25w RH25 Alum Bdy	6.00
RWF-0604-100	100 Ohm, 100 Watt Ohmite 0604	9.00
RWF-100T45T55	100 Ohm Tapped @ 45&55ohm 25w	1.90
RWF-160E-100	100 Ohm 20W Sprague WW Res	2.50
RWF-192723	100 Ohm, 10w FLAT W/ Bracket	2.00
RWF-210225P4613	100 Ohm, 225w Ohmite WW Resis	17.00
RWF-225A-100	100 Ohm, 225w, Adj. WW Restr	19.00
RWF-2405-100	100 Ohm 175W Ohmite WW Res.	14.00
RWF-270N175P-46	100 Ohm 175watt Ohmite 270N	12.00
RWF-42011	100 Ohm 1kw 5% Ohmite W Wnd	45.00
RWF-5W201TV-100	100 Ohm, 75w, WW Resistor	4.95
RWF-6080-9-100	100 Ohm,5% 55w, Adj Flat WW	3.50
RWF-7200599	100 Ohm .1% .5w WW Resistor	3.00
RWF-870551	100 Ohm 55w Flat Adjustable	8.75
RWF-AN15-100	100 ohm 15w 1% 30ppm Non-in	8.00
RWF-AR-200-100	100 Ohm 10% 200w, Adj. WW Res	19.00
RWF-CP10-100	100 ohm 10wt 10% Sq. Sand Res	1.50
RWF-CW5-5-100	100 ohm,5w 5% Wire Wound Res.	.75
RWF-D100WL-100	100 Ohm, 100w, Adjustable WW	12.00
RWF-D201TV-100	100 Ohm, 75w, Adj WW Restr	12.00
RWF-D284042B	100 Ohm 30w, Wire Wound Res	5.00
RWF-F216-100	100 Ohm 5% Fuse Resistor 1w	2.00
RWF-FRL5-100	100 Ohm 5w, Tubular WW Res	.95
RWF-G2-100	100 Ohm 1w 3% Dale WW Resis'r	.75
RWF-HG10-100	100 Ohm, 20 Watt 3% HL10 WW	4.00
RWF-HL11-100	100 Ohm 1% 11 watt Power Res	3.00
RWF-HL20-100	100 Ohm 3% 11wt Tubular Res.	2.00
RWF-HLA100-100	100 ohm 100w, Adj. WW Restr	9.00
RWF-K25-100	100 ohm, 25w, Adj WW Restr	3.50
RWF-MOR-20-100	100 Ohm,12w, Flat, 5% WW Res.	.85
RWF-PH10-100	100 Ohm 10w 1% Hole Mnt Alumn	4.00
RWF-PW2-100	100 Ohm 10% 2w Square WW Res	.45
RWF-PW5-100	100 Ohm 10% 5w Square WW Res	.65
RWF-RBR71L100	100 Ohm 1% .25w 10ppm WW	1.20
RWF-RE65C100	100 Ohm Alum. RH10, 10watt,1%	2.50
RWF-RER60F100-5	100 Ohm 1%, 5w Dale RH5 Type	2.50
RWF-RH10-100	100 ohm, 10w Alum. Body Res.	2.65
RWF-RH25-100	100 ohm 1% RH25 Aluminum Body	5.00
RWF-RH25-100-13	100ohm 1% 30ppm RH25 Alum Bdy	5.50
RWF-RH25-100-3	100 ohm 3% RH25 Aluminum Body	5.00
RWF-RH5-100	100 Ohm 5watt 1% Alum. Body	2.95
RWF-RH50-100	100 ohm 50w 3% Alumin'm Res.	4.75
RWF-RS1/2-100	100 Ohm 1% .5w RS-1/2 WW	1.25
RWF-RS1/4-100	100 Ohm 3% .25w RS-1/4 WW	.50
RWF-RS10-100	100 Ohm 10w 1% WW Resistor	2.50
RWF-RS1A-100	100 Ohm 1% 1w, Wire Wnd Res	1.00
RWF-RSE-10-100	100 Ohm 10w 1% Metal Case Res	2.00
RWF-RW11-100	100 Ohm 150w, Clip In Res.	11.00
RWF-RW15V101	100 Ohm, 29w, 5% Clip In Res	2.50
RWF-RW29-100	100 ohm 11w 5% WW Resistor	1.25
RWF-RW31-100	100 Ohm 14w Wire Wound Res	1.35
RWF-RW69-100	100 Ohm 3w 5% Wire W Resistor	1.25
RWF-RW80U-100	100 Ohm 1%, 1w, WW Resistor	1.50
RWF-RWR74N-100	100 Ohm 1% 5w 20ppm Non-Induc	3.00
RWF-RWR89N-100	100 Ohm .1% 3w 20ppm WW Res	1.75
RWF-RWR89S-100	100 Ohm 1%, 3w 20ppm WW Res	1.15
RWF-SA2W-100	100 Ohm 3% 2w SA2W WW Res	.75
RWF-VK200WA100	100 ohm 200w Adj. WW Resis'r	19.00
RWF-W21-100	100 Ohm 2w, 5% WW Resistor	1.00
RWF-WL100-10	100 Ohm 10w Adj., No Hardware	1.25
RWF-WL100-150	100 Ohm, 150w Wire Wound	14.00
RWF-WL100-2W	100 Ohm, 2w, 5% Wire Wound	.90
RWF-WP22-10	100 Ohm, 2w, 5% Wire Wound	2.00
RWF-WW100-100	100 Ohm, 100 Watt Clip-In Res	4.50
RWF-RS2B-102	102 Ohm 1% 3W 30ppm WW	1.25
RWF-RH10-107	107 Ohm RH10 10watt, 3% Res	4.00
RWF-RBR54L109	109 Ohm .1% .5w 10ppm RBR54L	1.50
RWF-RE65G110	110 Ohm Alum. RH10, 10watt,1%	3.50
RWF-RE70G110	110 Ohm Alum. RH25,25watt, 1%	4.00
RWF-RER65F110	110 ohm 1% 10w Dale RH10 Alum	5.00
RWF-RW10-110	110 Ohm, 140w, WW Clip-In	11.50
RWF-RW31-110	110 Ohm 14w Wire Wound Res	1.75
RWF-RW56V111	110 Ohm 5% 14w RW56 WW Resis	2.00
RWF-RW67-110	110 Ohm 5% 5w, RW67 WW Resis.	.89

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Resistors: 17.8 - 50 Ohm

PART NUMBER	DESCRIPTION	PRICE
RWF-RWR74S-16.2	16.2 Ohm 1%, 5w RWR74S WW	1.75
RWF-RWR89S-16R9	16.9 Ohm 1%, 3w, WW Restr.	1.25
RWF-RWR81S-17	17 Ohm .5% 1w 20ppm WW Res	1.75
RWF-RH100-17.4	17.4 Ohm 1%, 75w Alum Resistr	12.00
RWF-RWR74S-17.4	17.4 Ohm 1%, 5w RWR74S WW	1.99
RWF-W80S17.4	17.4 Ohm 1% 2w 20ppm WW Res	.95
RWF-RWR80N-17.8	17.8 Ohm 1% 2w RWR80N WW Res	1.00
RWF-RWR84S-17.8	17.8 Ohm 1% 7w RWR84S WW Res	2.25
RWF-RWR89S-17R8	17.8 Ohm 1%, 3w, WW Restr.	.99
RWF-RWR81S-17.9	17.9 Ohm .1% 1w 20ppm WW Res	2.50
RWF-610-00136	18 Ohm .5% 1.5w WW Resistor	1.65
RWF-CW5-5-18	18 ohm 5w 5% Wire Wound Res.	1.75
RWF-PW2-18	18 Ohm 10% 2w Square WW Res	.40
RWF-PW5-18	18 Ohm 10% 5w Square WW Res	.65
RWF-RH50-18	18 Ohm, 50w, Alum. Body Restr	4.50
RWF-RS5-18	18 Ohm 5% 5w, WW Resistor	1.75
RWF-RW31-18	18 Ohm 14w Wire Wound Res	1.50
RWF-RW35-18	18 Ohm 55w RW35V180 5% Res.	6.85
RWF-RW69-18	18 Ohm 3w 5% Wire W Resistor	1.25
RWF-RW80U-18	18 Ohm 1%, 1w, WW Resistor	1.50
RWF-T1A70-18	18 Ohm 5% 1w, Wire Wnd Res	.50
RWF-RH25-18.2	18.2 Ohm 1% 25w Alum Body Res	7.00
RWF-RH50-18.2	18.2 ohm 1% 50w, Alum Body R	8.00
RWF-RW70U-18.2	18.2 Ohm 1% 1W 30ppm WW	1.00
RWF-EAGLE415B	18.4 Ohm Horiz. Glo Coil Res	10.00
RWF-RWR84N-18.7	18.7 Ohm 1% 7w RWR84N WW Res	2.25
RWF-WL19-25	19 Ohm, 25w Brown Devil	2.50
RWF-RER75F19R1	19.1 ohm 1% 30w Dale RH50 Alu	9.00
RWF-RBR53L19.6	19.6 Ohm 1% .66w RBR53L	1.00
RWF-RH100-19.6	19.6 Ohm 1%, 75w Alum Resistr	14.00
RWF-2524	20 Ohm 100 Watt Cor Rib	15.00
RWF-25962-1-11	20 Ohm 300w 10.5"L 10% WW Res	20.00
RWF-47D0146G07	20 Ohm 10%, 425W, 2" X 14"L	125.00
RWF-8-1/2P46-20	20 Ohm 10%, 150W, WW Resist.	13.00
RWF-9-64-20X	20 Ohm 5%, 50w , WW Resistor	4.50
RWF-CW2C-1-20	20 Ohm 2w Wire Wound Res 5%	.60
RWF-FRL10-20	20 Ohm 20% 10w Tubular WW Res	1.50
RWF-HL26-20	20 Ohm 26w, 20% WW Resistor	3.50
RWF-HL55-20	20 Ohm, 55w, 5% Tubular Res	5.50
RWF-J81-0373-20	20 Ohm 225w 10% Tubular Res.	6.95
RWF-KOOL10-20	20 ohm 10w Koolohm Wire Wnd	5.00
RWF-KOOL3-20	20 ohm 3w Koolohm Wire Wnd	4.00
RWF-KOOL5-20	20 ohm 5w Koolohm Wire Wnd	5.00
RWF-MIL20-50W-2	20 ohm 2%, 50w, WW Resistor	6.50
RWF-OH20-8W2	20 Ohm, 8w, 2% WW Resistor	2.00
RWF-RB56CE20	20 Ohm .1% .5w RB56CE WW	2.00
RWF-RBR52L20	20 Ohm RBR52L WW Res	3.50
RWF-RER60F20	20 Ohm 5w 1% RH5 Alum Body	7.00
RWF-RER70F20	20 Ohm 1% 25w Dale RH25 Alum	8.00
RWF-RH50-20	20 Ohm 1%, 50w, Alum Body Res	5.00
RWF-RS5-20	20 Ohm 3%, 5w, WW Resistor	1.20
RWF-RW35-20	20 Ohm 55w RW35V200 5% Res.	6.85
RWF-ST20WL	20 Ohm 5% 30w Flat WW Restr	1.75
RWF-T7A-20	20 Ohm 5%, 7w, RCL Wire	1.85
RWF-PW5364	20.1 (Taps 6.7/13.4) Ohm 10w	.95
RWF-RWR81S-20.4	20.4 Ohm 1% 1w 20ppm WW Res	1.50
RWF-RER65F20.5	20.5 ohm 1% 10w Dale RH10 Alum	4.00
RWF-RWR78S-20.5	20.5 Ohm 1% 10w WW Res 20ppm	3.00
RWF-RER75F21R0	21 ohm 1% 30w(50) RH50 Alum	9.00
RWF-EC43-21.5	21.5 Ohm 1% .5w Wire Wnd Res.	1.00
RWF-RH10-21.5	21.5 Ohm RH10 10watt, 1% Res	2.95
RWF-RWR89S-21.5	21.5 Ohm 1% 3w WW Resistor	2.00
RWF-205A-21.65	21.65 Ohm .4wt .1% WW Res.	3.00
RWF-995-10A22R	22 Ohm, 11w, 5% axial WW Res.	1.75
RWF-CW2B-22	22 Ohm 5% 3w CW2B WW Res	.50
RWF-HL50-22	22 Ohm 50w WW Tubular Res 10%	6.00
RWF-PW10-22	22 Ohm 10w Square WW Resistor	1.50
RWF-PW3-22	22 Ohm 10% 3w Square WW Res	.55
RWF-PW5-22	22 Ohm 10% 5w Square WW Res	.65
RWF-RH50-22	22 Ohm 3% 50w RH50 Alum Body	6.00
RWF-RS1A-22	22 Ohm 3% 1w, Wire Wnd Res	.60
RWF-RS1A-22-1	22 Ohm 1% 1w, Wire Wnd Res	.85
RWF-RS5-22	22 Ohm 5%, 5w, WW Resistor	1.20
RWF-RSE-10-22	22 Ohm 10w Metal Case WW Res	3.00
RWF-RW29-22	22 ohm 11w 5% WW Resistor	2.00
RWF-RW31-22	22 Ohm 14w Wire Wound Res	1.20
RWF-RW33-22	22 Ohm 26w 5% WW Resistor	2.90
RWF-RW35-22	22 Ohm, 55w RW35V220 Res.	6.99
RWF-RW67-22	22 Ohm 5%, 5w, RW67 WW Resis.	1.50
RWF-RW69-22	22 Ohm 3w 5% Wire W Resistor	1.25
RWF-RWIK-22	22 Ohm 5%, 30w, Clip In Res.	5.95
RWF-RH10-22.1	22.1 Ohm RH10 10watt, 1% Res	2.95
RWF-RH25-22.1	22.1 Ohm 1% 25w Alum Body Res	4.50
RWF-RS1A-22.1	22.1 Ohm 1% 1w, Wire Wnd Res	.85
RWF-RWR84-22.1	22.1 Ohm 1% 7w, 20ppm WW Res	1.99
RWF-RS2-22.5	22.5 Ohm 1% 3w WW Resistor	1.50
RWF-RH50-22.6	22.6 ohm 1% 50w, Alum Body R	7.50
RWF-RH50-23	23 Ohm 1% 50w RH50 Alum Body	10.00
RWF-RWR80S-23.2	23.2 Ohm 1% 2w RWR80S WW Res	1.10
RWF-RBR55L23R3	23.3 Ohm .1% .33w RBR55L	1.25
RWF-RWR89S-23.7	23.7 Ohm 1% 3w WW Resistor	1.25
RWF-26517402-11	24 Ohm 1% .25w 5900ppm WW Res	1.00
RWF-CW2C-1-24	24 Ohm 2w Wire Wound Res 5%	.60
RWF-D75-240J	24 Ohm, 75w , Wire Wound Res	8.00
RWF-PW7-24	24 Ohm 10% 7w Square WW Res	1.50
RWF-RW24-24	24 Ohm, 91w, Flat WW Resistr	4.95
RWF-RH10-24.3	24.3 Ohm RH10 10watt, 1% Res	2.95
RWF-RH25-24.9	24.9 Ohm 1% 20w Alum Body Res	4.50
RWF-RH5-24.9	24.9 Ohm 5watt 1% Alum Body	3.50
RWF-RS2-24.9	24.9 Ohm 1% 3w WW Resistor	1.25
RWF-0365-25	25 ohm, 25w, Adj WW Restr	3.50
RWF-0366-25K	25 ohm, 25w, Adj WW Restr	3.50
RWF-1-3/4Z239	25 ohm 10w Adjustable Restor	2.25
RWF-1200S-25	25 ohm 3% 3w Sage WW Res.	.95
RWF-2101OOM4025	25 Ohm, 100w Ohmite WW Resis.	8.50
RWF-6-1/2HA-25	25 Ohm 5% 30W(100W), WW Res	20.00
RWF-AS2-25	25 Ohm 5% 3w AS2 WW Resis	2.00
RWF-AW1651-7-25	25 Ohm 50w Adjustable WW Res	5.50
RWF-B25WL-8321	25 Ohm 50w Adjustable WW Res	7.00
RWF-D-25081-25	25 ohm 20 Amps, Open WW Res.	25.00
RWF-D100K-25	25 Ohm, 100w, Adjustable WW	9.35
RWF-D100K-25-2	25 Ohm, 100w,2 Clip Adjstble	9.60
RWF-D12K-25	25 Ohm 12w, adjustable Res.	2.25
RWF-D25K-25	25 Ohm, 25w, Adjustable WW	6.00
RWF-HL15-25	25 Ohm, 14w, 5% WW Resistor	2.00
RWF-HL26-25	25 Ohm, 26w, 5% WW Resistor	2.45
RWF-HLA100-25	25 ohm 100w Adj. WW Resistor	9.00
RWF-KOOL10-25	25 ohm 10w Koolohm Wire Wnd	5.00
RWF-KOOL5-25	25 ohm 5w Koolohm Wire Wnd	3.00
RWF-N126-04306A	25 Ohm 550w, 1-3/4"D X 12"L	45.00
RWF-RH10-25	25 Ohm RH10 10w 1% Alum Body	4.50
RWF-RH100-25	25 Ohm 1% 100w Alum Resistr	18.00
RWF-RS2C-25	25 Ohm 5% 3w WW Resistor	.99
RWF-RW81U-25	25 Ohm 1%, 1w, WW Resistor	1.50
RWF-T6-67-25	25 ohm 5w 1% Wire Wound Res.	1.75
RWF-VP50KA-25	25 ohm 50w, Adj. WW Restr	4.00
RWF-RS2-25.2	25.2 Ohm 1% 3w WW Resistor	1.25
RWF-RWR89S-25.5	25.5 Ohm 1% 3w WW Resistor	.95
RWF-RS5-26	26 Ohm 3%, 5w, WW Resistor	1.75
RWF-RER65F26.1	26.1 ohm 1% 10w Dale RH10 Alum	4.00
RWF-RH50-26.1	26.1 Ohm .5%, 50w, Alum Body	6.00
RWF-RSE2X-26.1	26.1 Ohm 1% 3w Metal Case Res	2.00
RWF-RW79U-26.1	26.1 Ohm 1% 3W 20ppm WW	1.65
RWF-RWR89S-26.1	26.1 Ohm 1% 3w WW Resistor	.95
RWF-RS1A-26.7	26.7 Ohm 1% 1w, Wire Wnd Res	.85
RWF-26-136-27RS	27 Ohm 400W, 8.5"L X 1.6"D	35.00
RWF-HL100-27	27 Ohm 100 Watt 5%,.75" X 6.5"	8.00
RWF-PW3-27	27 Ohm 10% 3w Square WW Res	.55
RWF-RS2B-27	27 Ohm 3% 3w RS-2B WW Res	1.75
RWF-RW22-27	27 Ohm 53w 5% Flat WW Res.	7.00
RWF-RW33-27	27 Ohm 26w 5% WW Resistor	3.50
RWF-RW35-27	27 Ohm, 55w RW35V270 Res.	6.99
RWF-RW67-27	27 Ohm 5%, 5w, RW67 WW Resis.	1.00
RWF-RW69-27	27 Ohm 3w 5% Wire W Resistor	1.25
RWF-RWIK-27	27 Ohm 5%, 75w, Clip In Res.	5.95
RWF-WL27-200	27 Ohm, 200w Wire Wound	18.00
RWF-WX6-WFV239	27 Ohm 5%, 125 watt (2 per bracket) sold each	8.00
RWF-WL27.2-5W	27.2 Ohm, 5w, 5% Wire Wound	.90
RWF-S8339-27.39	27.39 Ohm .1%, .1w, WW Restr.	1.00
RWF-G5C-27.4	27.4 Ohm 3w 3% WW Resistor	.40
RWF-RER55-27.4	27.4 ohm 1% 30w RH50 Aluminm	4.50
RWF-RER70F27.4	27.4 Ohm 1% 20w RH25 Alum Bdy	6.00
RWF-RWR82S-27.4	27.4 Ohm 1% 1.5w RWR82 WW Res	1.75
RWF-RB19CE27.78	27.78 Ohm .1% 1w 20ppm Precis	12.00
RWF-RH50-27.8	27.8 Ohm 1%, 50w, Alum Body	8.00
RWF-RH50-28	28 Ohm 1% 50w RH50 Alum Body	6.00
RWF-W81S28	28 Ohm 1% 1w W81S WW Res	1.25
RWF-BH3528	29.26 Ohm .1% 5w W. Wd Res	2.00
RWF-26517402-13	30 Ohm .125w, 5600ppm WW Res	1.00
RWF-4-1/4D-30	30 Ohm 100W, WW Resistor	5.25
RWF-41502-30	30 Ohm 75w Wire Wound Res	6.00
RWF-4K40F-30	30 Ohm, 40w 5% Ohmite 4K40F	3.95
RWF-8-1/2P46-30	30 Ohm 10%, 150W, WW Resist.	16.00
RWF-D18/5200/54	30 Ohm 400w Metal Enc. Ribbn	49.00
RWF-D30WL	30 Ohm 100 Watt Tubular	7.95
RWF-D30WL8247	30 Ohm 300 Watt Tubular 10%	22.00
RWF-PH-100-30	30 Ohm 100watt 1% WW Resistor	8.00
RWF-PH100-30	30 Ohm 100w 1% Hole Mnt Alumn	4.00
RWF-RBR56L30	30 Ohm 1% .25w 15ppm	1.50
RWF-RS2-30	30 Ohm 1% 3w WW Resistor	2.00
RWF-RW33-30	30 Ohm 26w 5% WW Resistor	3.50
RWF-RW35-30	30 Ohm, 55w RW35V300 Res.	6.99
RWF-RW69-30	30 Ohm 3w 5% Wire W Resistor	.75
RWF-SAL-5-30	30 Ohm 3%, 5w, Axial Leads	1.25
RWF-T2B79-30	30 Ohm 5% 2w, Wire Wnd Res	.50
RWF-WL30-5	30 Ohm, 5w 5% Wire Wound	1.25
RWF-RB17CE-30.1	30.1 Ohm 1% .5w RB17 WW Res	4.00
RWF-RBR53L30.1	30.1 Ohm 1% .66w RBR53L	1.00
RWF-RH10-30.1	30.1 Ohm RH10 10watt, 1% Res	3.50
RWF-RH25-30.1	30.1 Ohm 1% 25w Alum Body Res	4.50
RWF-RWR80S-30.1	30.1 Ohm 1% 2w RWR80S WW Res	1.10
RWF-RWR74S-30.9	30.9 Ohm 1%, 5w 20ppm WW Res	1.99
RWF-RWR84S-30.9	30.9 Ohm 1% 7w,RWR84S WW Res	1.99
RWF-HL10-31	31 Ohm 5% 10 watt Power Res	1.25
RWF-HL25-31	31 Ohm, 25w, 5% WW Resistor	2.45
RWF-HL60-31	31 Ohm, 55w, 5% Tubular Res	6.00
RWF-RH25-31	31 ohm 3% RH25 Aluminum Body	7.00
RWF-RW10-31	31 Ohm, 140w, WW Clip-In	14.00
RWF-RW30-31	31 ohm 5% 11w WW Resistor	2.00
RWF-RW31-31	31 Ohm 14w 2% WW Resistor	1.25
RWF-RB16CE31.35	31.35 Ohm 1% .33w Shallx Prec	1.75
RWF-RBR56L31.7	31.7 Ohm 1% .25w RBR56L	1.50
RWF-NS2A-32	32 ohm .1% 2w WW Non-Inductiv	3.00
RWF-7040-32.3	32.3 Ohm .1% .5w 30ppm RCL	3.00
RWF-RH100-32.4	32.4 Ohm 1%, 75w Alum Resistr	18.00
RWF-RWR89S-32.4	32.4 Ohm 1% 3w WW Resistor	1.65
RWF-50102-3306	33 Ohm 1% .5w 20ppm WW Res	1.
RWF-PW3-33	33 Ohm 10% 3w Square WW Res	.
RWF-RH50-33	33 Ohm 5%, 50w, Alum Body R	4.
RWF-RH50-33/1	33 Ohm 1%, 50w, Alum Body R	8.
RWF-RW31-33	33 ohm 14w 5% WW Resistor	1.
RWF-RW33-33	33 Ohm 26w 5% WW Resistor	3.
RWF-RW67-33	33 Ohm 5%, 5w, RW67 WW Resis.	1.
RWF-322426-120	33.2 Ohm 1% 30w WW Resistor	6.
RWF-RB58CE33R2	33.2 Ohm 1%, 1w,Daven Precis	5.
RWF-RH10-33.2	33.2 Ohm RH10 10watt, 1% Res	3.
RWF-RWR74S-33R2	33.2 Ohm 1%, 5w,RWR74S WW Res	2.
RWF-RWR80S-33.2	33.2 Ohm 1% 2w RWR80S WW Res	1.
RWF-RWR89S-33.2	33.2 Ohm 1% 3w WW Resistor	1.
RWF-RBR55L33R3	33.3 Ohm .1% .33w RBR55L	1.
RWF-RS2-33.75	33.75 Ohm 1% 3w RS-2 WW Res	1.
RWF-RW74U-34	34 Ohm 1% 7W WW Resistor	4.
RWF-RH100-34.8	34.8 Ohm 1% 100w Alum Resistr	12.
RWF-RH50-34.8	34.8 Ohm 1%, 30w, Alum Body	4.
RWF-RWR80S-34.8	34.8 Ohm 1% 2w RWR80S WW Res	1.
RWF-80A-35	35 Ohm 100W, adj Wire Wound	5.
RWF-HL6-02Z-35R	35 ohm 5% 6w WW Resistor	1.
RWF-HLA100-35	35 ohm 100w, Adj. WW Restr	9.
RWF-KOOL5-35	35 ohm 5w Koolohm Wire Wnd	3.
RWF-RW35-35	35 Ohm, 55w RW35V350 Res	6.
RWF-WL35-30	35 Ohm 30w, 10% Wire Wound	4.
RWF-2X36P-36	36 Ohm, 2w 5% WW Resistor	1.
RWF-RW32-36	36 Ohm 17w 5% RW32 WW Res	1.
RWF-RW35-36	36 Ohm, 55w RW35V360 Res.	9.
RWF-RW67-36	36 Ohm 5%, 5w, RW67 WW Resis.	.
RWF-RWR89S-36.5	36.5 Ohm 1% 3w WW Resistor	1.
RWF-IR-107	37.4 Ohm .25w, 1%, Inresco	.
RWF-RW70U-37.4	37.4 Ohm 1% 1W 30ppm WW	1.
RWF-RBR57L37.5	37.5 Ohm .1% 1.5w RBR57L	1.
RWF-CW10-38	38 ohm, 10w 5% WW Resistor	2.
RWF-RW70U-38	38 Ohm 1% 1W 20ppm WW	1.
RWF-WL38-1W	38 Ohm, 1w, 10% Wire Wound	.
RWF-PH10A-38.3	38.3 Ohm 10w 1% Hole Mnt Alum	5.
RWF-RER75F38.3	38.3 ohm 1% 30w Dale RH50 Alum	9.
RWF-RH10-38.3	38.3 Ohm RH10 10watt, 1% Res	6.
RWF-RW70U-38.3	38.3 Ohm 1% 1W 30ppm WW	1.
RWF-RWR84S-38.3	38.3 Ohm 1% 7w,RWR84S WW Res	1.
RWF-1634194-8	39 Ohm, 3w 2% WW Resistor	1.
RWF-CW5-5-39	39 ohm 5w 5% Wire Wound Res.	1.
RWF-PW3-39	39 Ohm 10% 3w Square WW Res	.
RWF-RW67-39	39 Ohm 5%, 5w, RW67 WW Resis.	1.
RWF-RW69-39	39 Ohm 3w 5% Wire W Resistor	1.
RWF-CW5-5-40	40 ohm 5w 5% Wire Wound Res.	1.
RWF-D4-1/4-WSV	40 Ohm 75w Adjustable 4-1/4"L	12.
RWF-HL10-40	40 Ohm 5% 10 watt Power Res	1.
RWF-PH25-40	40 Ohm 25w 1% Hole Mnt Alumn	5.
RWF-RB19CE40	40 Ohm .1% 1w RB19CE WW Res	8.
RWF-RH25-40	40 ohm 3% RH25 Aluminum Body	6.
RWF-RH250-40	40 ohm 250w 3% Alum. Body Res	22.
RWF-RH5-40	40 Ohm 5w 1% RH5 Alum Body	5.
RWF-RH50-40	40 Ohm 3%, 40w, Alum Body R	5.
RWF-RS2C-40	40 Ohm 3% 2.5w RS2C WW Res	1.
RWF-RW22-40	40 Ohm 57w 5% Flat WW Res.	4.
RWF-RW24-40	40 Ohm, 91w, Flat WW Resistr	4.
RWF-K46252-4	40.2 Ohm, 400w, RibWound Res.	30.
RWF-RB08CE40.2	40.2 Ohm .25w 1% 20ppm WW Res	3.
RWF-RER65F40.2	40.2 ohm 1% 10w Dale RH10 Alum	4.
RWF-RER70F40.2	40.2 Ohm 1% 20w RH25 Alum Bdy	6.
RWF-RER75F40.2	40.2 ohm 1% 30w Dale RH50 Alum	8.
RWF-RW70U-40.2	40.2 Ohm 1% 1W 30ppm WW	1.
RWF-RWR80S-40.2	40.2 Ohm 1% 2w RWR80S WW Res	1.
RWF-RWR89S-40.2	40.2 Ohm 1% 3w WW Resistor	1.
RWF-CW5-5-42	42 ohm 5w 5% Wire Wound Res.	1.
RWF-RS2-42	42 Ohm 1% 3w, WW Resistor	1.
RWF-RS2B-42	42 Ohm 1% 3w RS-2B WW Res	.
RWF-RH10-42R025	42.025 Ohm RH10 10watt 1% Res	2.
RWF-RWR81N42.2	42.2 Ohm 1% 1w RWR81N WW Res	1.
RWF-RS2-42.3	42.3 Ohm 1% 3w WW Resistor	1.
RWF-RW33-43	43 Ohm 26w 5% WW Resistor	3.
RWF-RB08CE4444	44.44 Ohm .25w .1% 20ppm WW	5.
RWF-HL15-45	45 Ohm, 14w, 5% WW Resistor	1.
RWF-RH50-45	45 Ohm 1%, 50w, Alum Body R	8.
RWF-RW31-45	45 Ohm 14w Wire Wnd Resistor	1.
RWF-HL51-45R3	45.3 Ohm, 51w, 1% Tubular Res	8.
RWF-RER70F45.3	45.3 Ohm 1% 20w RH25 Alum Bdy	6.
RWF-RH10-45.3	45.3 Ohm RH10 10watt, 1% Res	4.
RWF-RWR78S-45.3	45.3 Ohm 1% 10w WW Res 20ppm	2.
RWF-41731-47	47 Ohm 10% 420w W Wnd Resis	85.
RWF-PW3-47	47 Ohm 10% 3w Square WW Res	.
RWF-PW5-47	47 Ohm 10% 5w Square WW Res	.
RWF-RS2B-47	47 Ohm 3% 3w RS-2B WW Res	.
RWF-RW31-47	47 Ohm 14w Wire Wnd Resistor	1.
RWF-RW33-47	47 Ohm 26w 5% WW Resistor	3.
RWF-RW35-47	47 Ohm, 55w RW35V270 Res.	6.
RWF-RW67-47	47 Ohm 5%, 5w, RW67 WW Resis.	1.
RWF-RW69-47	47 Ohm 3w 5% Wire W Resistor	.
RWF-W21-47	47 Ohm 3w, 5% WW Resistor	1.
RWF-RH10-47.5	47.5 Ohm RH10 10watt, 1% Res	3.
RWF-RS2B-47.5	47.5 Ohm .1% 3w RS-2B WW Res	2.
RWF-R340-060	48 Ohm 1% 5 Watt RS5 WW Res	2.
RWF-RER60F48R7	48.7 Ohm 1% 5w Dale RH5 Type	4.
RWF-RER65F48.7	48.7 ohm 1% 10w Dale RH10 Alum	4.
RWF-BX180A-49	49 Ohm .25% .5w Shallcross	4.
RWF-CP20-49.9	49.9 ohm, 20wt Squ. Sand Res	3.

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Resistors: 50 - 115 Ohm

PART NUMBER	DESCRIPTION	PRICE
RWF-RER70F49R9	49.9 Ohm 1% 20w Alum Body Res	8.00
RWF-RH25-49.9	49.9 Ohm 1% 25w Alum Body Res	7.00
RWF-RWR78S-49.9	49.9 Ohm 1% 10w WW Res 20ppm	2.50
RWF-RWR89S-49R9	49.9 Ohm 1%, 3w, WW Restr.	.99
RWF-100J-50	50 Ohm 100w 5% WW Resist	7.99
RWF-10A50WL	50 Ohm 10w, Adj Wire Wd Restr	1.50
RWF-10KT50-10	50 Ohm 5% 10W Koolohm Res.	6.25
RWF-20S45F-50	50 Ohm 750watt Power Resistor	45.00
RWF-225A-50	50 Ohm, 225w, Adj. WW Res'tor	19.00
RWF-280-1500S45	50 Ohm, 1500w 10% WW Res	125.00
RWF-355DM	50 ohm 3% 50w Sage RH50 Alum	6.00
RWF-474-500S-50	50 Ohm 500W 3% 30ppm 20" Long	45.00
RWF-4780-50	50 Ohm 5% 11w WW Resistor	.50
RWF-4D219TVTF	50 Ohm, 50w, Adj. Res. On Fet	9.00
RWF-50W8734	50 ohm, 160w, Adj WW Resist	15.00
RWF-50WL8726	50 ohm, 160w, Adj WW Resist	18.00
RWF-63D71909762	50 ohm 150-360amp Meter Shunt	200.00
RWF-749175	50 Ohm 175w Adjustable Brkts	13.00
RWF-B50WL	50 Ohm, 50w, Adjustable	9.00
RWF-BROL-50-10	50 Ohm, 10w 10% WW Resistor	1.50
RWF-CW5-5-50	50 ohm 5w 5% Wire Wound Res.	.95
RWF-D10K-50	50 Ohm, 10w, Adjustable WW	3.50
RWF-D25K-50	50 Ohm, 25w, Adjustable WW	3.50
RWF-HL100-50	50 Ohm 100 Watt 5%,.75" X 6.5"	8.00
RWF-HL130-50	50 Ohm 130wt 5% Power Res'tor	9.99
RWF-HL175-15N	50 Ohm, 175w, Wire Wound	18.00
RWF-HL24-50	50 Ohm 30w 5% Flat WW Resistr	5.00
RWF-HL25-50	50 Ohm, 25w, 5% WW Resistor	2.45
RWF-HL50-50	50 Ohm 50w WW Tubular Res 10%	6.00
RWF-HLA225-50	50 ohm 225w, Adj. WW Res'tor	19.00
RWF-KOOL25-50	50 ohm 25w Koolohm Wire Wnd	5.50
RWF-RA-50	50 Ohm 75 Watt Tubular 10%	5.00
RWF-RH100-50	50 Ohm 1% 100w Alum Resistr	18.00
RWF-RH25-50	50 ohm 1% RH25 Aluminum Body	7.00
RWF-RS1B-50	50 Ohm 3% 1w, RS-1B WW Res	1.00
RWF-RS2B-50	50 Ohm .5% 3w RS-2B WW Res	2.50
RWF-RS5-50	50 Ohm 1%, 5w, WW Resistor	1.75
RWF-RW30V50	50 ohm 1% 11w WW Resistor	1.95
RWF-RW33-50	50 Ohm 26w Wire Wound Res	2.95
RWF-RWR71S-50	50 Ohm .5%, RWR71S WW Res	1.00
RWF-V50WL8239	50 Ohm, 550w, Wire Wound R.	35.00
RWF-VAL5-50	50 Ohm 5% 5w Non-Inductive	4.00
RWF-VK200-WA50	50 ohm 200w, Adj. WW Resistor	19.00
RWF-WL50-10	50 Ohm, 10w 5% Wire Wound	2.50
RWF-WL50-160W	50 Ohm 160w, Adjustable WW 5%	12.00
RWF-WL50-25	50 Ohm, 25w, 10% Wire Wound	3.50
RWF-WLAN-5/8	50 ohm, 5w 5% Wire Wound	.75
RWF-WW50-1000	50 Ohm, 1000w WW Res 2" X 20"	37.00
RWF-40S51	51 Ohm 40w 5% Oval W/Bracket	3.95
RWF-RW22-51	51 Ohm 53wt 5% Flat WW Res.	4.50
RWF-RW33-51	51 Ohm 26w 5% WW Resistor	2.50
RWF-RW58G510	51 Ohm 2% 10w Sage WW Resis	1.50
RWF-RW68-51	51 Ohm 5% 11w, RW68 WW Resis	1.50
RWF-RWR33V510	51 Ohm 1%, 26W Wire Wound	4.50
RWF-RX33V510	51 Ohm 26w, Adjustable WW	5.50
RWF-TS1W51	51 Ohm 5% 1w 20ppm WW	.65
RWF-RH10-51.1	51.1 Ohm RH10 10watt, 1% Res	2.95
RWF-RH25-51.1	51.1 Ohm 25w 1% RH25 Aluminum	6.00
RWF-RW70U-51.1	51.1 Ohm 1% 1W 30ppm WW	1.25
RWF-RW78U-51.1	51.1 Ohm 1% 10W WW Resistor	4.70
RWF-RWR84S-51.1	51.1 Ohm 1% 7w,RWR84S WW Res	2.50
RWF-CG5-52.3	52.3 Ohm 1% 3w WW Resistor	.90
RWF-RBR55L52R3	52.3 Ohm .1% .33w RBR55L	2.00
RWF-RH10-53.6	53.6 Ohm RH10 10watt, 1% Res	2.45
RWF-RT19E-54	54 Ohm AFRT19E Spool WW Res	1.00
RWF-26-136-56RS	56 Ohm 400w Ribbon Wound Res.	25.00
RWF-CW5-5-56	56 ohm 5w 5% Wire Wound Res.	.75
RWF-PW3-56	56 Ohm 10% 3w Square WW Res	.45
RWF-RH25-56	56 Ohm 20w 3% RH25 Aluminum	8.00
RWF-RS1A-56	56 Ohm 3% 1w, Wire Wnd Res	.60
RWF-RS2B-56	56 Ohm 3% 2.5w RS-2B WW Res	.85
RWF-RW24-56	56 Ohm, 91w, Flat WW Resistr	4.95
RWF-RW29-56	56 ohm 11w 5% WW Resistor	1.45
RWF-RW33-56	56 Ohm 26w Wire Wound Resi'tr	3.50
RWF-RW35-56	56 Ohm, 55w RW35V560 Res.	7.99
RWF-RW69-56	56 Ohm 3w 5% Wire W Resistor	.75
RWF-RH10-56.2	56.2 Ohm RH10 10watt, 1% Res	2.95
RWF-RH25-56.2	56.2 Ohm 20w 1% RH25 Aluminum	4.00
RWF-RW70U-56.2	56.2 Ohm 1% 1W 30ppm WW	1.00
RWF-RWR81S-56.2	56.2 Ohm 1% 1w 20ppm WW Res	2.00
RWF-RWR89S-56R2	56.2 Ohm .1%, 3w, WW Restr.	1.45
RWF-CAF-57.15	57.15 Ohm .5% .5w Res Prod.	1.00
RWF-RBR71L57.6	57.6 Ohm .1% .125w 15ppm WW	1.75
RWF-RS1/2-57.6	57.6 Ohm 1% .5w RS-1/2 WW	1.25
RWF-RS2B-58	58 Ohm 1% 3w RS-2B WW Res	.95
RWF-AL25-58.7	58.7 Ohm 25w 1% RH25 Alum Bdy	6.00
RWF-RS2B-59	59 Ohm 1% 3w RS-2B WW Res	.95
RWF-W80S59	59 Ohm 1% 2w 20ppm WW Res	2.00
RWF-RS2C-60	60 Ohm 1% RS2C WW Res	1.45
RWF-RS5-60	60 Ohm 1%, 5w, WW Resistor	1.50
RWF-RWR89S-60	60 Ohm .1%, 3w, WW Resistor	1.45
RWF-RH100-60.4	60.4 Ohm 1%, 75w Alum Resistr	18.00
RWF-GN3X61R9	61.9 Ohm, 1w, 3% WW Resistor	1.50
RWF-RER75F61R9	61.9 ohm 1% 30w(50) RH50 Alum	9.00
RWF-RH10-61.9	61.9 Ohm RH10 10watt, 1% Res	2.95
RWF-RWR80S-61.9	61.9 Ohm 1% 2w RWR80S WW Res	1.45
RWF-RWR89S-61.9	61.9 Ohm 1% 3w WW Resistor	1.65
RWF-PW10-62	62 Ohm 10w 5% Squ WW Resistor	1.25
RWF-PW3-62	62 Ohm 10% 3w Square WW Res	.45
RWF-RW12-62	62 Ohm, 125W, Clip In Res	9.75
RWF-RW69-62	62 Ohm 3w 5% Wire W Resistor	.85
RWF-RW11V630	63 Ohm 225w, Clip In Res.	18.00
RWF-RW31-63	63 ohm 14w 3% WW Resistor	1.90
RWF-RW56V630	63 Ohm 5% 14w RW56 WW Resis	1.95
RWF-ERH50-63.4	63.4 Ohm .5%, 30w, Alum Body	8.00
RWF-RBR53L63.4	63.4 Ohm 1% .66w RBR53L	1.00
RWF-RWR78N-63.4	63.4 Ohm 1% 10w Non Ind Res	2.65
RWF-RB16CE64.9	64.9 Ohm 1% .33w 20ppm Precis	2.00
RWF-RBR55L64R9	64.9 Ohm .1% .33w RBR55L	2.00
RWF-1-3/4-WFV65	65 ohm 5% 10w WW Resistor	1.50
RWF-RH10-65	65 Ohm RH10 10w 1% Alum Body	3.50
RWF-RB19CE65.3	65.3 ohm 1% 1w RB19 WW Res	15.00
RWF-RS2B-67	67 Ohm 1% 3w RS-2B WW Res	.95
RWF-RS2-67.5	67.5 Ohm 1% 3w WW Resistor	1.50
RWF-PW2-68	68 Ohm 10% 2w Square WW Res	.45
RWF-PW3-68	68 Ohm 10% 3w Square WW Res	.45
RWF-RW12V680	68 Ohm, 125W,Clip In 7.5"L	8.00
RWF-RW31-68	68 ohm 14w 3% WW Resistor	1.90
RWF-RW34-68	68 Ohm 43w 5% Radial WW Resr	3.50
RWF-RW35-68	68 Ohm, 55w RW35V680 Res.	7.99
RWF-RW67-68	68 Ohm 5%, 5w, RW67 WW Resis.	1.00
RWF-RW69-68	68 Ohm 3w 5% Wire W Resistor	.85
RWF-1Z68R1J211	68.1 Ohm 5% 4w Wire Wnd Res	.95
RWF-NH10-68.1	68.1 Ohm NH10 10wt 1% NON-Indu	10.00
RWF-RBR56L68.1	68.1 Ohm 1% .25w RBR56L	1.50
RWF-RE60G-68.1	68.1 Ohm 5w RH5 1% Alum Body	3.50
RWF-RH25-68.1	68.1 Ohm 20w 1% RH25 Aluminm	4.00
RWF-RWR84S-68.1	68.1 Ohm 1% 7w 20ppm WW Res	1.75
RWF-RH50-69.8	69.8 Ohm 1%, 30w, Alum Body	7.00
RWF-1240S-70	70 Ohm 3w 5% Sage Resistor	1.50
RWF-20S70WL-70	70 Ohm, 10w, WW Bolt In Res	.95
RWF-A510M-70	70 Ohm .1% 1w Vitrohm	5.00
RWF-RB17CE70	70 Ohm .1% .5w, 20ppm WW Res	2.50
RWF-RH25-70	70 ohm,1% 25w Alum. Body Res.	7.00
RWF-RB16CE70.30	70.30 Ohm RB16CE WW Resist	2.00
RWF-185A6104185	70.78 Ohm .1% .125w WW Res.	3.00
RWF-CW5-5-71	71 ohm 5w 5% Wire Wound Res.	.75
RWF-RS2-71	71 Ohm 1% 2.5w RS2 WW Res	1.00
RWF-RS5-71	71 Ohm 1%, 5w, TS-5W WW Res	1.90
RWF-RW32-71	71 Ohm 17w 5% RW32 WW Res	1.40
RWF-RW56V710	71 Ohm 5% 14w RW56 WW Resis	1.5
RWF-RW67-71	71 Ohm 5%, 5w, RW67 WW Resis.	.79
RWF-RWR74S-71.5	71.5 Ohm 1%, 5w,RWR74S WW Res	1.65
RWF-RWR84S-71.5	71.5 Ohm 1% 5w RWR84S WW Res	1.99
RWF-RBR75L73.2	73.2 Ohm .1% .125w RBR75L WW	3.00
RWF-10.5P140-75	75 Ohm 10%, 225W, WW Resist.	18.00
RWF-10.5P141-19	75 Ohm 10%, 225W, WW Resist.	18.00
RWF-210-25K-40	75 Ohm, 25w Adjustable	4.50
RWF-2642268-1	75 ohm, 10w 5% 20 ppm Resis	2.25
RWF-26517402-15	75 Ohm 1% .25w 5900ppm WW Res	.50
RWF-57557-75	75 Ohm 10w 5% Ohmite WW Res	1.50
RWF-CP22-75	75 ohm 22w 10% Squ. Sand Res	2.25
RWF-D219TV-75	75 Ohm 75w Adjust WW Restr	5.25
RWF-HLA160-75	75 ohm 160w 5% WW Restr	19.00
RWF-IHJ-75	75 Ohm, 12w Mallory WW Res.	1.75
RWF-KOOL10-75	75 ohm 10w Koolohm Wire Wnd	5.00
RWF-KOOL5-75	75 ohm 5w Koolohm Wire Wnd	3.00
RWF-P140-75	75 Ohm 200w, Clip In Res.	12.00
RWF-PW10-75	75 Ohm 10w Square WW Resistor	1.50
RWF-RBR54S75	75 Ohm 1% .5w RBR54S Daven	1.50
RWF-RE70G75	75 Ohm Alum. RH25, 20watt, 1%	5.00
RWF-RH10-75	75 Ohm RH10 10w 3% Alum Body	3.50
RWF-RH25-75	75 ohm,1% 25w Alum. Body Res.	5.00
RWF-RS1/2-75	75 Ohm 1% .5w RCL WW Res.	1.25
RWF-RW24-75	75 Ohm, 91w, Flat WW Resistr	7.00
RWF-RWR81S-75	75 Ohm 1% 1w 20ppm WW Res	1.00
RWF-RWR84S-75	75 Ohm 1% 5w RWR84S WW Res	1.99
RWF-RX35V750	75 Ohm 55w, Adjustable WW	6.50
RWF-WL75-25	75 Ohm, 25w, 5% Wire Wound	2.50
RWF-WL75-5	75 Ohm, 5w 5% Wire Wound	1.65
RWF-RWR81N76.8	76.8 Ohm 1% 1w RWR81N WW Res	1.25
RWF-RER50-78.7	78.7 ohm 1% 20w RH25 Aluminm	4.50
RWF-RWR84-78.7	78.7 Ohm 1% 7w, 20ppm WW Res	1.99
RWF-RB08CE78.84	78.84 .1% .25w RB08CE WW Res	4.00
RWF-RBR53L79.35	79.35 Ohm .1% .66w RBR53L	.85
RWF-RBR56L79R60	79.6 Ohm .1% .25w RBR56L	1.50
RWF-RWR81N79.6	79.6 Ohm .5% 1w 20ppm WW Res	1.50
RWF-271H-8HA-40	80 Ohm 10 watt 10% w/Bracket	1.50
RWF-7060-80R00B	80 Ohm .1% WW Res	10.00
RWF-HL10-80	80 Ohm 5% 10 watt Power Res	.95
RWF-RB56CE80	80 Ohm .1% .5w RB56CE WW	2.00
RWF-RW33-80	80 Ohm 26w Wire Wound Res	2.95
RWF-SR5W-80	80 Ohm 3% 5w WW Resistor	1.50
RWF-RE60G-80.6	80.6 Ohm 5w RH5 1% Alum Body	3.50
RWF-RE65G80R6	80.6 Ohm Alum. RH10,10watt,1%	3.00
RWF-RWR78S-80.6	80.6 Ohm 1%, 10w, WW Restr.	4.00
RWF-11003H56A54	81 Ohm, 225w, Flat, 1.5" x 8"	14.00
RWF-PW3-82	82 Ohm 10% 3w Square WW Res	.45
RWF-RS5-82	82 Ohm 5% 5w, WW Resistor	1.75
RWF-RW29-82	82 ohm 10w WW Resistor	1.25
RWF-RW31-82	82 ohm 14w 5% WW Resistor	1.50
RWF-RW67-82	82 Ohm 5%, 5w, RW67 WW Resis.	.79
RWF-RW69-82	82 Ohm 3w 5% Wire W Resistor	.90
RWF-CW5-5-82.5	82.5 ohm, 5w 5% Wire Wnd Res.	.75
RWF-RER60F82.5	82.5 Ohm 1% 5w Dale RH5 Type	2.25
RWF-RS1A-82.5	82.5 Ohm 1% 1w, Wire Wnd Res	1.00
RWF-RWR89S-82.5	82.5 Ohm 1% 3w WW Resistor	1.65
RWF-W80S82.5	82.5 Ohm 1% 2w 20ppm WW Res	1.25
RWF-RB16CE84.5	84.5 Ohm 1% .33w 20ppm Precis	2.00
RWF-RE75G84R5	84.5 Ohm Alum. RH50,30watt,1%	9.00
RWF-RS1B-85	85 Ohm 1% 1w, RS-1B WW Res	1.00
RWF-RER60F86.6	86.6 Ohm 1% 5w Dale RH5 Type	4.00
RWF-RER70F86.6	86.6 Ohm 1% 20w RH25 Alum Bdy	6.00
RWF-RW80U-86.6	86.6 Ohm 1%, 1w, WW Resistor	1.50
RWF-RB19CE87.6	87.6 Ohm .5% 1w 20ppm Precis	10.00
RWF-RER45F88.7	88.7 Ohm 1% 6w Dale RH5 Type	4.00
RWF-RH10-88.7	88.7 Ohm RH10 10watt, 1% Res	4.00
RWF-RW80U-88.7	88.7 Ohm 1%, 2w, WW Resistor	1.50
RWF-RWR84N-88R7	88.7 Ohm 1% 7w RWR84S WW Res	2.25
RWF-7006-90	90 Ohm .125w .5% 20ppm WW Res	1.50
RWF-CP22-90	90 ohm 22w 5% Squ. Sand Res	2.75
RWF-PH-100-90	90 Ohm 100watt 5% WW Resistor	8.00
RWF-RS2B-90	90.014 Ohm 1% 2w WW Resistor	1.35
RWF-D15-90.6	90.6 Ohm 1% 15w, WW Res	2.00
RWF-RS5-90.9	90.9 Ohm 3%, 5w, WW Resistor	1.50
RWF-RWR82S-90.9	90.9 Ohm 1% 1.5w RWR82 WW Res	1.75
RWF-RH50-91	91 Ohm 5%, 50w, Alum Body R	7.00
RWF-RW29-91	91 ohm 11w 5% WW Resistor	1.25
RWF-RH5-93.1	93.1 Ohm 5watt 1% Alum Body	5.00
RWF-310NS-97.5	97.5 Ohm 1% 3w, WW Resistor	1.30
RWF-RER70F97.6	97.6 Ohm 1% 25w RH25 Alum Bdy	6.00
RWF-0604-100	100 Ohm, 100 Watt Ohmite 0604	9.00
RWF-100T45T55	100 Ohm Tapped @ 45&55ohm 25w	1.90
RWF-160E-100	100 Ohm 20W Sprague WW Res	2.50
RWF-192723	100 Ohm, 10w FLAT W/ Bracket	2.00
RWF-210225P4613	100 Ohm, 225w Ohmite WW Resis	17.00
RWF-225A-100	100 Ohm, 225w, Adj. WW Restr	19.00
RWF-2405-100	100 Ohm 175W Ohmite WW Res.	14.00
RWF-270N175P-46	100 Ohm 175watt Ohmite 270N	12.00
RWF-42011	100 Ohm 1kw 5% Ohmite W Wnd	45.00
RWF-5W201TV-100	100 Ohm, 75w, WW Resistor	4.95
RWF-6080-9-100	100 Ohm,5% 55w, Adj Flat WW	3.50
RWF-7200599	100 Ohm .1% .5w WW Resistor	3.00
RWF-870551	100 Ohm 55w Flat Adjustable	8.75
RWF-AN15-100	100 ohm 15w 1% 30ppm Non-in	8.00
RWF-AR-200-100	100 Ohm 10% 200w, Adj. WW Res	19.00
RWF-CP10-100	100 ohm 10wt 10% Sq. Sand Res	1.50
RWF-CW5-5-100	100 ohm,5w 5% Wire Wound Res.	.75
RWF-D100WL-100	100 Ohm, 100w, Adjustable WW	12.00
RWF-D201TV-100	100 Ohm, 75w, Adj WW Restr	12.00
RWF-D284042B	100 Ohm 30w, Wire Wound Res	5.00
RWF-F216-100	100 Ohm 5% Fuse Resistor 1w	2.00
RWF-FRL5-100	100 Ohm 5w, Tubular WW Res	.95
RWF-G2-100	100 Ohm 1w 3% Dale WW Resis'r	.75
RWF-HG10-100	100 Ohm, 20 Watt 3% HL10 WW	4.00
RWF-HL11-100	100 Ohm 1% 11 watt Power Res	3.00
RWF-HL20-100	100 Ohm 3% 11wt Tubular Res.	2.00
RWF-HLA100-100	100 ohm 100w, Adj. WW Restr	9.00
RWF-K25-100	100 ohm, 25w, Adj WW Restr	3.50
RWF-MOR-20-100	100 Ohm,12w, Flat, 5% WW Res.	.85
RWF-PH10-100	100 Ohm 10w 1% Hole Mnt Alumn	4.00
RWF-PW2-100	100 Ohm 10% 2w Square WW Res	.45
RWF-PW5-100	100 Ohm 10% 5w Square WW Res	.65
RWF-RBR71L100	100 Ohm 1% .25w 10ppm WW	1.20
RWF-RE65C100	100 Ohm Alum. RH10, 10watt,1%	2.50
RWF-RER60F100-5	100 Ohm 1%, 5w Dale RH5 Type	2.50
RWF-RH10-100	100 ohm, 10w Alum. Body Res.	2.65
RWF-RH25-100	100 ohm 1% RH25 Aluminum Body	5.00
RWF-RH25-100-13	100ohm 1% 30ppm RH25 Alum Bdy	5.50
RWF-RH25-100-3	100 ohm 3% RH25 Aluminum Body	5.00
RWF-RH5-100	100 Ohm 5watt 1% Alum. Body	2.95
RWF-RH50-100	100 ohm 50w 3% Alumin'm Res.	4.75
RWF-RS1/2-100	100 Ohm 1% .5w RS-1/2 WW	1.25
RWF-RS1/4-100	100 Ohm 3% .25w RS-1/4 WW	.50
RWF-RS10-100	100 Ohm 10w 1% WW Resistor	2.50
RWF-RS1A-100	100 Ohm 1% 1w, Wire Wnd Res	1.00
RWF-RSE-10-100	100 Ohm 10w 1% Metal Case Res	2.00
RWF-RW11-100	100 Ohm 150w, Clip In Res.	11.00
RWF-RW15V101	100 Ohm, 29w, 5% Clip In Res	2.50
RWF-RW29-100	100 ohm 11w 5% WW Resistor	1.25
RWF-RW31-100	100 Ohm 14w Wire Wound Res	1.35
RWF-RW69-100	100 Ohm 3w 5% Wire W Resistor	1.25
RWF-RW80U-100	100 Ohm 1%, 1w WW Resistor	1.50
RWF-RWR74N-100	100 Ohm 1% 5w 20ppm Non-Induc	3.00
RWF-RWR89N-100	100 Ohm .1% 3w 20ppm WW Res	1.75
RWF-RWR89S-100	100 Ohm 1%, 3w 20ppm WW Res	1.15
RWF-SA2W-100	100 Ohm 3% 2w SA2W WW Res	.75
RWF-VK200WA100	100 ohm 200w Adj. WW Resis'r	19.00
RWF-W21-100	100 Ohm 2w, 5% WW Resistor	1.00
RWF-WL100-10	100 Ohm 10w Adj., No Hardware	1.25
RWF-WL100-150	100 Ohm, 150w Wire Wound	14.00
RWF-WL100-2W	100 Ohm, 2w, 5% Wire Wound	.90
RWF-WP22-10	100 Ohm, 2w, 5% Wire Wound	2.00
RWF-WW100-100	100 Ohm, 100 Watt Clip-In Res	4.50
RWF-RS2B-102	102 Ohm 1% 3W 30ppm WW	1.25
RWF-RH10-107	107 Ohm RH10 10watt, 3% Res	4.00
RWF-RBR54L109	109 Ohm .1% .5w 10ppm RBR54L	1.50
RWF-RE65G110	110 Ohm Alum. RH10, 10watt,1%	3.50
RWF-RE70G110	110 Ohm Alum. RH25,25watt, 1%	4.00
RWF-RER65F110	110 ohm 1% 10w Dale RH10 Alum	5.00
RWF-RW10-110	110 Ohm, 140w, WW Clip-In	11.50
RWF-RW31-110	110 Ohm 14w Wire Wound Res	1.75
RWF-RW56V111	110 Ohm 5% 14w RW56 WW Resis	2.00
RWF-RW67-110	110 Ohm 5% 5w, RW67 WW Resis.	.89

Resistors: 115 - 250 Ohm

PART NUMBER	DESCRIPTION	PRICE
RWF-RW69-110	110 Ohm 3w 5% Wire W Resistor	.89
RWF-RWR80N-110	110 Ohm .1% 2w RWR80N WW Res	2.00
RWF-RWR81N110	110 Ohm 1% 1w RWR81N WW Res	1.75
RWF-RWR89S-110	110 Ohm 1%, 3w 20ppm WW Res	1.10
RWF-WWP-225-111	111 Ohm 1% Radial Precision	.60
RWF-RS2B-112	112 Ohm 1% 3W 30ppm WW	1.00
RWF-RWR89S-113	113 Ohm 1%, 3w 20ppm WW Res	1.50
RWF-RER65F115	115 ohm 1% 10w Dale RH10 Alum	4.00
RWF-RWR89S-115	115 Ohm 1%, 3w 20ppm WW Res	1.50
RWF-W82S115	115 Ohm 1% 1w W82S WW Res	1.75
RWF-RS2B-116	116 Ohm 1% 3W 30ppm WW	1.00
RWF-RS2B-118	118 Ohm 1% 3W 30ppm WW	1.00
RWF-14-100-518	119.2 Ohm 100w Tapped Resistr	10.00
RWF-RS2B-119.9	119.9 Ohm .1% 3w WW Resistor	3.00
RWF-1200S-120	120 ohm 3% 3w Sage WW Res.	.95
RWF-5660-120	120 Ohm 14w Tubular WW Res.	2.25
RWF-AS10-120	120 Ohm 1% 10w Sim To RWR78S	1.25
RWF-HL15-120	120 Ohm, 14w, 5% WW Resistor	2.50
RWF-HLA120-120	120 Ohm 120w, Adj. WW Restr	9.00
RWF-PW3-120	120 Ohm 10% 3w Square WW Res	.45
RWF-PW5-120	120 Ohm 10% 5w Square WW Res	.65
RWF-RBR55L-120	120 Ohm .1% .33w RBR55L	2.00
RWF-RS10-120	120 Ohm 10w 3% WW Resistor	1.75
RWF-RS2A-120	120 Ohm 1% 3w, WW Resistor	1.65
RWF-RW15-120	120 Ohm, 29w, WW Clip In Res	2.50
RWF-RW31-120	120 Ohm 14w Wire Wound Res	1.85
RWF-RW32-120	120 Ohm 17w 5% RW32 WW Res	1.40
RWF-RW67-120	120 Ohm 5%, 5w RW67 WW Resis	1.00
RWF-RW69-120	120 Ohm 3w 5% Wire W Resistor	.79
RWF-WL120-2	120 Ohm, 2w, 5% Wire Wound	.69
RWF-RBR57L121	121 Ohm 1% 1.5w 10ppm RBR57L	2.50
RWF-RBR71L121	121 Ohm 1% .25w 10ppm WW	1.50
RWF-RE70G121	121 Ohm Alum. RH25,25watt, 1%	4.00
RWF-RS2-121	121 Ohm 3% 3w WW Resistor	.69
RWF-WL121-3	121 Ohm, 3w 5% Wire Wound	.35
RWF-RS1A-122	122 Ohm 1% 1w, Wire Wnd Res	1.00
RWF-RS2-122.5	122.5 Ohm .1% 3w RS-2 WW Res	2.00
RWF-RS2A-124	124 Ohm 1% 3w, WW Resistor	1.65
RWF-CW2C-1-125	125 ohm, 2w 10% WW Resistor	.79
RWF-RLS-2B-125	125 Ohm 3% 2w, WW Resistor	.90
RWF-RS2-125	125 Ohm 3% 3w WW Resistor	.69
RWF-ERH50-127	127 Ohm .5%, 30w, Alum Body R	7.00
RWF-RS2B-127	127 Ohm 1% 3W 30ppm WW	1.50
RWF-RWR78N-127	127 Ohm 1%, 10w Non Ind Res	3.25
RWF-RWR89S-127	127 Ohm 1% 3w WW Resistor	1.25
RWF-RS2A-128	128 Ohm 1% 3w, WW Resistor	1.65
RWF-900532-317	129.13 Ohm .03% .1w 10ppm WW	1.75
RWF-1208RLBA	130 Ohm 3% Radial Resistor	.75
RWF-BRN6-130	130 Ohm, 6w, 1% 50ppm WW Res.	1.25
RWF-RE70G130	130 Ohm Alum. RH25,25watt, 1%	8.00
RWF-RER70F130	130 Ohm 1% 20w Dale RH25 Alum	8.00
RWF-RS1A-130	130 Ohm 3% 1w, Wire Wnd Res	.75
RWF-RS2A-130	130 Ohm 1% 3w, WW Resistor	1.65
RWF-RW55V131	130 Ohm 1% 10w RW55 WW Resis	2.75
RWF-RW56V131	130 Ohm 5% 14w RW56 WW Resis	2.00
RWF-RW67-130	130 Ohm 5% 5w, RW67 WW Resis.	.89
RWF-RWR74S-130	130 Ohm 1%, 5w 20ppm WW Res	2.50
RWF-RWR80S-130	130 Ohm 1%, 2w WW resistor	1.50
RWF-RS2A-132	132 Ohm 1% 3w, WW Resistor	1.65
RWF-RS2-133	133 Ohm 3% 3w WW Resistor	.85
RWF-RBR57L133.4	133.4 Ohm .1% 1.5w RBR57L	4.00
RWF-RS2A-134	134 Ohm 1% 3w, WW Resistor	1.65
RWF-ALT-70-09Z2	135 Ohm, 66w, 5% tapped Res.	15.00
RWF-RWR89S-135	135 Ohm 1% 3w WW Resistor	1.35
RWF-RS2A-136	136 Ohm 1% 3w, WW Resistor	1.65
RWF-RH25-137	137 Ohm 25w 1% RH25 Aluminum	5.00
RWF-RW37-137	137 Ohm, 78w, Wire Wound R.	6.99
RWF-WL137-200	137 Ohm, 200w Wire Wound	18.00
RWF-CS10-140	140 Ohm 10w 1% WW Resistor	5.90
RWF-RE75G140	140 Ohm Alum. RH50,30watt,1%	6.25
RWF-RH250-140	140 ohm 250w 1% Alum. Res	35.00
RWF-RS1A-140	140 Ohm 1% 1w, Wire Wnd Res	.95
RWF-RS2A-140	140 Ohm 1% 3w, WW Resistor	1.65
RWF-RS2B-140	140 Ohm 1% 3W 30ppm WW	1.75
RWF-RW67-140	140 Ohm 5% 5w, RW67 WW Resis.	1.50
RWF-229-2604-1	143 ohm 1% 1w Ax. WW Resistor	.50
RWF-RH50-143	143 ohm 1%, 30w, Alum Body R	4.75
RWF-RS2A-144	144 Ohm 1% 3w, WW Resistor	1.65
RWF-123A-145.3	145.3 Ohm .1% Precs'n WW Res.	5.00
RWF-RER75F147	147 ohm 1% 30w Dale RH50 Alum	6.50
RWF-RS2A-148	148 Ohm 1% 3w, WW Resistor	1.65
RWF-RWR81S-148	148 Ohm 1% 1w 20ppm WW Res	2.00
RWF-RBR52L149	149 Ohm 1w 1% RBR52L WW Res	3.50
RWF-1809-150	150 Ohm 20W, Brown Devil Res	1.65
RWF-207A-150	150 ohm .02% .35 wt WW Res.	3.00
RWF-239TV-150	150 Ohm, 75w, Adj WW Resistor	6.50
RWF-271H-150	150 Ohm 40 watt 5% w/Bracket	5.00
RWF-443A335-150	150 Ohm 160W, adj Wire Wound	17.00
RWF-4596-150	150 Ohm 5% 5w WW Resistor	.85
RWF-6-1/2WSV150	150 Ohm 5% 115w Adjustable	10.00
RWF-9874-07	150 Ohm 20w 5% W. Wound Res.	1.50
RWF-BW1-2-150	150 Ohm 5% .5w WW Resistor	.50
RWF-CP5-150	150 ohm,CP5 5wt Squ. Sand Res	.75
RWF-CW2B-150	150 Ohm 5% 3w CW2B W Wnd Res	.50
RWF-D10K-150	150 Ohm, 10w, Adjustable WW	3.50
RWF-D150WL-150	150 Ohm 115w, Adj WW Restr	12.00
RWF-FR10-150	150 Ohm, 10w, WW Resistor	2.50
RWF-HL20-150	150 Ohm, 11 watt Tubular Res.	1.25
RWF-HL50-150	150 Ohm 50w 5% WW Tubular Res	3.95
RWF-IC9006-.91	150 Ohm, .91amp 2 Resistor Pkg	35.00
RWF-PW1-150	150 Ohm 10% 1w Square WW Res	.45
RWF-RE65G150	150 Ohm Alum. RH10, 10watt, 1%	3.00
RWF-RE65N1500	150 Ohm Alum. RH10,10watt,1%	3.00
RWF-RH10-150	150 Ohm RH10 5w 1% Alum Body	2.95
RWF-RH25-150	150 ohm 1% RH25 Aluminum Body	6.00
RWF-RS2-150	150 Ohm 3% 3w WW Resistor	.85
RWF-RS2B-150	150 Ohm 2% 3w WW RS2B Res	1.00
RWF-RW20-150	150 Ohm 21w 5% Flat WW Res.	2.50
RWF-RW31-150	150 Ohm 14w Wire Wound Res	2.00
RWF-RW34-150	150 Ohm 43w 5% WW Resistor	3.50
RWF-RW35-150	150 Ohm, 55w WW Resistor	8.00
RWF-RW57V-150	150 ohm 5w 5% Dale WW Res	2.45
RWF-RW67-150	150 Ohm 5%, 5w RW67 WW Resis	.99
RWF-RW69-150	150 Ohm 3w 1% Wire W Resistor	1.00
RWF-RWR84S-150	150 Ohm 1%, 5w,RWR84S WW Res	2.50
RWF-SX176N	150 Ohm 1% .5w, W Wnd Res	.95
RWF-VAL7-150	150 Ohm 10% 7w Wire Wnd Res	1.50
RWF-VK200-WA150	150 ohm 200w, Adj. WW Restr	19.00
RWF-WL150-10	150 Ohm, 10w, Wire Wound	2.50
RWF-1102-143-6	152 Ohm 1% .25w Daven Precis	1.00
RWF-RS2A-152	152 Ohm 1% 3w, WW Resistor	1.65
RWF-RWR81S-154	154 Ohm 1% 1w 20ppm WW Res	1.00
RWF-RS2B-154.28	154.28 Ohm .1% 3w WW RS2B Res	2.49
RWF-AL25-155	155 Ohm 25w 1% RH25 Alum Bdy	6.00
RWF-RH250-156	156 ohm 250w 1% Alum. Res.	49.00
RWF-RER75F158	158 ohm 1% 30w Dale RH50 Alum	6.50
RWF-RW70U-158	158 Ohm 1% 1W 20ppm WW	1.45
RWF-HL12-160	160 Ohm 5% 12 watt Power Res	1.25
RWF-NRW13-160	160 Ohm 50w 5% WW Tubular Res	4.95
RWF-Q71254-49	160 ohm 1% 10w, WW Resistor	1.75
RWF-RS2A-160	160 Ohm 1% 3w, WW Resistor	1.65
RWF-RSE-2-160	160 Ohm 3%, 2w, WW Resistor	1.50
RWF-RW21-160	160 Ohm 31w 5% Flat WW Res.	4.00
RWF-RW29-160	160 ohm 10w WW Resistor	1.25
RWF-RW31-160	160 Ohm 14w Wire Wound Res	3.00
RWF-RW33-160	160 Ohm 26w 5% WW Resistor	3.50
RWF-RW36-160	160 Ohm, 78w, Wire Wound R	5.50
RWF-RW56V161	160 Ohm 5% 14w RW56 WW Resis	2.00
RWF-RBR52L162	162 Ohm RBR52L .1% .5w 10ppm	2.50
RWF-RH50-162	162 Ohm, 30w Alum. Body Res.	3.99
RWF-RS2-162	162 Ohm 3% 3w WW Resistor	1.50
RWF-RW81S-162	162 Ohm 1%, 1w WW Resistor	1.50
RWF-RWR74N-162	162 Ohm 1% 5w 20ppm Non-Induc	3.00
RWF-RWR81S-169	169 Ohm 1% 1w 20ppm WW Res	1.25
RWF-RWR84S-169	169 Ohm 1%, 5w,RWR84S WW Res	1.99
RWF-RS2A-170	170 Ohm 1% 3w, WW Resistor	1.65
RWF-RWR74-170	170 Ohm .1%, 5w, RWR74 WW Res	1.99
RWF-WW170-4-3	170 Ohm, 4w, 3% Wire Wound	1.25
RWF-RB17CE174	174 Ohm 1% .5w, Daven Prec.	2.00
RWF-W81S174	174 Ohm 1% 1w W81S WW Res	1.00
RWF-RH10-175	175 Ohm RH10 10watt, 1% Res	2.95
RWF-RS2-175	175 Ohm 3% 3w WW Resistor	1.50
RWF-GA51721A	178 ohm 5% 5w WW Res axial	1.75
RWF-RS1A-178	178 Ohm 1% 1w, Wire Wnd Res	1.00
RWF-RWR81S-178	178 Ohm 1% 1w 20ppm WW Res	1.25
RWF-RWR89S-178	178 Ohm 1%, 3w 20ppm WW Res	2.00
RWF-FR10-180	180 Ohm, 10w, WW Resistor	2.75
RWF-HLM-10-180	180 Ohm 10w, 5% WW Flat Res.	2.00
RWF-RH10-180	180 Ohm RH10 10w 1% Alum Body	6.00
RWF-RS2A-180	180 Ohm 1% 3w, WW Resistor	1.65
RWF-RS2C-180	180 Ohm 3% 3w RS2C WW Res.	1.00
RWF-RW31-180	180 Ohm 14w Wire Wound Res	1.45
RWF-RW37-180	180 Ohm, 113w, Wire Wound R.	9.00
RWF-RW67-180	180 Ohm 5%, 5w RW67 WW Resis	.99
RWF-RW69-180	180 Ohm 3w 5% Wire W Resistor	.79
RWF-RWR29-180	180 Ohm 1%, 11W Wire Wound	3.25
RWF-RB17CE182	182 Ohm 1% .5w, Daven Prec.	2.00
RWF-RH25-182	182 Ohm 25w 1% RH25 Aluminum	4.50
RWF-RWR84S-182	182 Ohm 1%, 5w,RWR84S WW Res	1.99
RWF-RWR89N-187	187 Ohm 1% 3w 20ppm WW Res	1.25
RWF-RS2A-190	190 Ohm 1% 3w, WW Resistor	1.65
RWF-RWR80S-191	191 Ohm 1% 2w RWR80S WW Res	1.65
RWF-RW70U-195.1	195.1 Ohm .1% 1w 20ppm WW Res	1.50
RWF-RH25-196	196 Ohm 20w 1% RH25 Alum Body	2.95
RWF-RS2-196	196 Ohm 3% 3w WW Resistor	1.50
RWF-RW70U-196	196 Ohm 1% 1W 20ppm WW	1.00
RWF-240929-200	200 ohm, .5w .1% Fluke, Gold	2.00
RWF-25F200	200 ohm, 25w 5% WW Resistor	2.50
RWF-26026022-02	200 ohm, 20w 3% WW Resistor	1.65
RWF-2AWFV239T	200 Ohm, 25w 5% Taps, CtrBolt	2.50
RWF-5AN200	200 ohm 5w 1% Wire Wnd Res	.95
RWF-72-0102-4	200 Ohm 1w 1% wire Wound Res	5.00
RWF-97N078P001	200 Ohm 25 watt 1% WW Resistr	15.00
RWF-A200WL	200 Ohm 15w, Center Tapped	3.00
RWF-G3-200	200 Ohm 1w 1% Dale WW Resis'r	.75
RWF-G5X-200	200 ohm 5% 5w 200ppm WW Res	1.75
RWF-HL12-200	200 Ohm 5% 10 watt Power Res	1.25
RWF-HLA100-200	200 ohm 100w, Adj. WW Restr	9.00
RWF-HLA225-200	200 ohm 225w, Adj. WW Restr	19.00
RWF-K47572-200	200 ohm 5% 2w WW Resistor	.60
RWF-K00L10-200	200 ohm 10w Koolohm Wire Wnd	5.00
RWF-K00L5-200	200 ohm 5w Koolohm Wire Wnd	2.50
RWF-PH-200	200 Ohm .5watt .5% RPC Radial	1.50
RWF-R891-200	200 Ohm .05% .5wt Daven,Radial	4.00
RWF-RB56CE200	200 Ohm .05% .5w RB56CE WW	4.00
RWF-RH25-200	200 Ohm 25w 3% RH25 Alum Body	4.50
RWF-RS1B-200	200 Ohm 1% 1w RS-1B WW Res	1.00
RWF-RS2-200	200 Ohm 5% 3w WW Resistor	.60
RWF-RS2A-200	200 Ohm 1% 3w, WW Resistor	1.65
RWF-RS2B-200	200 Ohm 1% 3W 30ppm WW	1.50
RWF-RS2C-200	200 Ohm 5% 3w WW Resistor	.95
RWF-RS5-200	200 Ohm 3%, 5w, WW Resistor	1.10
RWF-RW30-200	200 ohm 5% 12w WW Resistor	1.65
RWF-RW31-200	200 Ohm 14w Wire Wound Res	1.50
RWF-RW34-200	200 Ohm, 30w,3 Tap, WW Resist	4.75
RWF-RW37-200	200 Ohm, 78w, Wire Wound R.	6.95
RWF-RW50J201	200 ohm 5w 5% Koolohm WW	2.95
RWF-RW58V201	200 Ohm 5% 10w WWnd Resistor	1.50
RWF-RW67-200	200 Ohm 5% 5w, RW67 WW Resis.	1.25
RWF-RW68-200	200 Ohm 5% 10w, RW68 WW Resis	1.35
RWF-RW69-200	200 Ohm 3w 5% Wire W Resistor	.75
RWF-RW81S-200	200 Ohm 1%, 1w WW Resistor	1.20
RWF-RWR74S-200	200 Ohm .5% 5w 20ppm WW Res	1.50
RWF-RWR74S-200D	200 Ohm .5%, 5w 20ppm WW Res	1.75
RWF-RWR81S-200	200 Ohm 1% 1w 20ppm WW Res	1.25
RWF-RX36V20-200	200 Ohm, 78w, Adj WW Restr	8.00
RWF-T1A70-200	200 Ohm 5% 1w, Wire Wnd Res	.50
RWF-W200WL90W1	200 Ohm, 90w, 1% WW Res.	8.50
RWF-WL200-10	200 Ohm, 10w 5% Wire Wound	2.00
RWF-WL200-200	200 Ohm, 200w Wire Wound	18.00
RWF-WWP-225-200	200 Ohm 1% Radial Precision	.60
RWF-HA04H2010F	201 Ohm 1/8w 1% 20ppm WW	2.00
RWF-RWR71S-205	205 Ohm 1%, 2w,RWR71S WW Res	1.25
RWF-W81S205	205 Ohm 1% 1w W81S WW Res	.85
RWF-101A-209.64	209.64 Ohm .1% .051wt 10ppm	1.00
RWF-125767	210 ohm .5% .25w Spool Prec	6.00
RWF-RB15E210	210 Ohm .5% .5w, Bobbin Type	2.00
RWF-RS2-210	210 Ohm 3% 3w WW Resistor	.85
RWF-RWR78S-210	210 Ohm 1% 10w WW Res 20ppm	3.00
RWF-SA1W-210.3	210.3 ohm .05% 1w SAGE WW Res	1.75
RWF-RCL-213	213 Ohm RCL .1% .1w WW Res'tr	2.00
RWF-RH5-215	215 Ohm 5w 1% RH5 Alum Body	5.00
RWF-RS2-215	215 Ohm 3% 3w WW Resistor	1.75
RWF-WL215-2	215 Ohm, 2w, 1% Wire Wound	1.25
RWF-102P-220	220 Ohm 1% .125w WW Res.	1.00
RWF-BW1-2-220	220 Ohm 5% .5w WW Resistor	.50
RWF-CW2C-1-220	220 Ohm 2w Wire Wound Res	.60
RWF-G5C-220	220 Ohm 3w 3% WW Resistor	.40
RWF-HL120-220	220, 113wt 5% Power Resistor	9.99
RWF-N1135933	220 ohm 5% 10w WW Non-Induct	1.45
RWF-PW5-220	220 Ohm 10% 5w Square WW Res	.65
RWF-RS1A-220	220 Ohm 5% 1w, Wire Wnd Res	.75
RWF-RS2C-220	220 Ohm 5% 3w WW Resistor	.99
RWF-RS5-220	220 Ohm 1%, 5w, WW Resistor	1.10
RWF-RW15V221-29	220 Ohm, 29w, 5% Clip In Res	2.50
RWF-RW33-220	220 Ohm 26w Wire Wound Res	4.00
RWF-RW35-220	220 Ohm, 55w WW Resistor	8.00
RWF-RW55V221	220 Ohm 1% 10w RW55 WW Resis	3.00
RWF-RW67-220	220 Ohm 5%, 5w RW67 WW Resis	.79
RWF-RW69-220	220 Ohm 3w 5% Wire W Resistor	.69
RWF-TM1-220	220 Ohm 1%, 1w, WW Resistor	1.00
RWF-TM1-550	220 Ohm 1%, 1w, WW Resistor	.00
RWF-RE65G221	221 Ohm Alum. RH10, 10watt, 1%	2.50
RWF-RS1/2-221	221 Ohm 1% .5w RS-1/2 WW	1.50
RWF-RW29-221	221 ohm 10w WW Resistor	1.95
RWF-RWR81S-221	221 Ohm 1% 1w 20ppm WW Res	1.25
RWF-RS14U225-.4	225 Ohm 1%, 4w, WW Resistor	.50
RWF-WL225-10W	225 Ohm, 10w, 5% Wire Wound	2.50
RWF-WL225-5W	225 Ohm, 5w, 5% Wire Wound	.90
RWF-RWR89S-226	226 Ohm 1% 3w WW Resistor	1.25
RWF-W81S226	226 Ohm 1% 1w W81S WW Res	.85
RWF-E2S7-230	230 Ohm 280watt Adjustable	49.00
RWF-RER75F232	232 ohm 1% 50w Dale RH50 Alum	6.50
RWF-W80S232	232 Ohm 1% 2w 20ppm WW Res	.95
RWF-RBR56L234R6	234.6 Ohm 1% .25w RBR56L	.70
RWF-RCL4067	237 Ohm .1% .25w Rad'l WW Res	.85
RWF-RWR81S-237	237 Ohm 1% 1w 20ppm WW Res	1.25
RWF-RWR89S-237	237 Ohm 1% 3w WW Resistor	1.25
RWF-HL100-240	240 Ohm, 100 Watt 5% HL100 WW	8.00
RWF-HLW20-240	240 Ohm 20w 5% Radial WW Res	3.00
RWF-RW14-240	240 Ohm 58w WW Clip In Res	3.50
RWF-RW22-240	240 Ohm 53w 5% Flat WW Res.	3.70
RWF-RW69-240	240 Ohm 3w 5% Wire W Resistor	1.50
RWF-RX32V241	240 Ohm 17w, Adjustable WW	4.50
RWF-WL240-10W	240 Ohm, 10w, 2% Wire Wound	2.50
RWF-4001-143-48	242.56 Ohm Special	30.00
RWF-RH5-249	249 Ohm 5w 1% RH5 Alum Body	6.00
RWF-RWR89S-249	249 Ohm 1%, 3w 20ppm WW Res	1.50
RWF-W81S249	249 Ohm 1% 1w W81S WW Res	1.50
RWF-60076	250 Ohm Radial 25 Watt 5%	4.00
RWF-B250WL-7943	250 Ohm 50w Adjustable WW Res	5.50
RWF-CP20-250	250 ohm, 20wt Squ. Sand Res	4.00
RWF-HL15-250	250 Ohm, 14w, 5% WW Resistor	3.00
RWF-HL25-250	250 Ohm, 25w 5% WW Resistor	4.00
RWF-HL26-250	250 Ohm, 26w, 5% WW Resistor	2.45
RWF-K00L10-250	250 ohm 10w Koolohm Wire Wnd	5.00
RWF-K00L5-250	250 ohm 5w Koolohm Wire Wnd	2.50
RWF-PW5-250	250 Ohm 5w Square Sand WW Res	.75
RWF-RB08CE250	250 Ohm .25w .1% Daven Precin	2.00
RWF-RCL-250	250 Ohm 5% 1w, WW Resistor	.75

Resistors: 250 - 510 Ohm

PART NUMBER	DESCRIPTION	PRICE
F-RES250R10W	250 Ohm, 10 watt Tubular tab	1.25
F-RS1B-250	250 Ohm 1% 1w RS-1B WW Res	1.25
F-RW11G251	250 Ohm 116w Glass Clip-In	18.00
F-RW31-250	250 Ohm 14w Wire Wound Res	1.50
F-RW34-250	250 Ohm 43w 5% WW Resistor	4.50
F-RW67-250	250 Ohm 5%, 5w RW67 WW Resis	.79
F-RW69-250	250 Ohm 3w 5% Wire W Resistor	.65
F-S3W-250	250 Ohm 2w, 3% Wire Wound	1.00
F-SAL-3-250	250 Ohm 2%, 3w Axial Leads	.95
F-TS2W250	250 Ohm 1%, 2w WW Resistor	1.00
F-VK200-WA250	250 ohm 200w, Adj. WW Restr	19.00
F-W250WL8103	250 Ohm 60w, 1" X 4"L Resis	5.00
F-WL250-10	250 Ohm, 10w, Wire Wound	1.50
F-WL250-5	250 Ohm, 5w 5% Wire Wound	1.25
F-WWP-225-250	250 Ohm 1% Radial Precision	.60
F-1141PC-250	250.31 Ohm .05% .5 Watt Daven	5.00
F-ERH50-255	255 Ohm .5%, 30w, Alum Body R	8.00
F-RBR54L255	255 Ohm 1% .5w 10ppm RBR54L	1.50
F-RT19E-255	255 Ohm AFRT19E Spool 1w 1%	5.00
F-RWR78N-255	255 Ohm 1%, 10w Non Ind Res	3.25
F-RWR89S-255	255 Ohm 1%, 3w 20ppm WW Res	.99
F-RBR54L256	256 Ohm 1% .5w 10ppm RBR54L	1.50
F-R3129-260	260 Ohm .125w 2% 3400ppm WW	10.00
F-RH25-261	261 ohm 1% RH25 Aluminum Body	7.00
F-RS2-261	261 Ohm 3% 3w WW Resistor	.85
F-RE65G267	267 Ohm Alum. RH10, 10watt,1%	2.50
F-RH250-267	267 ohm 120w 1% Alum. Res.	16.00
F-443V-270	270 Ohm 10%, 3w Ohmite WW Res	.50
F-PW2-270	270 Ohm 10% 2w Square WW Res	.45
F-PW3-270	270 Ohm 5% 3w Square WW Res	.50
F-RS2-270	270 Ohm 1% 2w WW Resistor	1.75
F-RS5-270	270 Ohm 5%, 5w, WW Resistor	.79
F-RW31-270	270 ohm 14w 5% WW Resistor	1.90
F-RW35-270	270 Ohm, 55w WW Resistor	8.00
F-RW37-270	270 Ohm, 113w RW37V271 Res.	6.99
F-RW67-270	270 Ohm 5%, 5w RW67 WW Resis	1.00
F-RW69-270	270 Ohm 3w 5% Wire W Resistor	.65
F-RWR81S-271	271 Ohm .5% 1w 20ppm WW Res	1.75
F-RE65G274	274 Ohm Alum. RH10,10watt,1%	4.00
F-RH10-274	274 Ohm RH10 10w 1% Alum Body	2.95
F-RW70U-274	274 Ohm 1% 1W 20ppm WW	1.45
F-RWR81S-274	274 Ohm .1% 1w 20ppm WW Res	1.75
F-W81S274	274 Ohm 1% 1w W81S WW Res	2.50
F-15-80-280	280 ohm, 75w Center Tapped WW	7.00
F-RH25-280	280 Ohm 3% 25w Alum. Body Res	6.00
F-RS2-280	280 Ohm 1% 3w WW Resistor	1.75
F-RW35-280	280 Ohm, 55w WW Resistor	8.00
F-RW69-280	280 Ohm 3w 5% Wire W Resistor	.69
F-RWR74S-280	280 Ohm 1%, 5w 20ppm WW Res	1.50
F-RWR89S-280	280 Ohm 1%, 3w 20ppm WW Res	1.50
F-RBR55L285R8	285.8 Ohm .1% .33w RBR55L	2.00
F-RH10-287	287 Ohm RH10 10w 1% Alum Body	5.00
F-RS2-287	287 Ohm 3% 3w WW Resistor	.85
F-RWR81S-287	287 Ohm 1% 1w 20ppm WW Res	1.25
F-912113-268	292.6 Ohm 15ppm .1% .1w WW R	1.75
F-RWR80S-294	294 Ohm 1% 2w RWR80S WW Res	1.65
F-PCTE1B-295	295 Ohm .1% .33w Shall WW Res	2.00
F-142E42-300	300 Ohm 5%, 5w, WW Resistor	2.95
F-2168-300	300 Ohm 10w 1% Thrd Terminals	1.90
F-270-130P-46	300 Ohm 100w 5% W Wound Res.	8.00
F-995-300	300 Ohm, 1w 5% WW Resistor	.50
F-995-5B-300	300 Ohm, 5w WW Resistor	1.75
F-AOR55-300	300 Ohm,50w, Flat Adjustable	6.00
F-CW2C-1-300	300 Ohm 3w 3% RCL WW Resistor	.90
F-D300WL-300	300 Ohm 75w, Adj WW Restr	12.00
F-DR300WL	300 Ohm 5% 200w Clip In Res.	18.00
F-F118-300	300 Ohm 10w 5% Ohmite F118	1.50
F-FR25-300	300 Ohm, 25w, WW Resistor	5.95
F-HLM-20-300	300 Ohm, 20w 5% WW Flat Res.	4.00
F-KOOL10-300	300 ohm 10w Koolohm Wire Wnd	5.00
F-KOOL7-300	300 ohm 7w 5% Koolohm WW	2.95
F-RB18CE300	300 Ohm .1% .75w, Daven Prec.	15.00
F-RW13-300	300 Ohm, 72w, WW Clip In Res	4.25
F-RW22-300	300 Ohm 53w 5% Flat WW Res.	6.00
F-RW30-300	300 ohm 5% 12w WW Resistor	1.95
F-SSFR-25-300	300 Ohm 25w, Tap @ 100ohm WW	4.75
F-T15-1966	300 Ohm 2% 1w Old Cloth Res	5.00
F-VP25KA-300	300 ohm 25w, Adj. WW Restr	5.00
F-W300WL-300	300 Ohm, 60w, Wire Wound	3.95
F-WL300-25	300 Ohm, 25w, 10% Wire Wound	2.50
F-WL300-25V	300 Ohm 25w 10% Radial Ceramc	1.50
F-WL300-5	300 Ohm 5w, 10% Wire Wound	1.25
F-WL300-50	300 Ohm, 50w Wire Lead W Wnd	4.00
F-WL8034	300 Ohm 10% 200w Clip In Res	15.00
F-RH25-301	301 Ohm 25w 1% RH25 Aluminum	5.00
F-RH250-301	301 ohm 250w 1% Alum. Res	30.00
F-RS5-301	301 Ohm 1%, 5w, WW Resistor	1.10
F-RWR89S-301	301 Ohm 1% 3w WW Resistor	1.25
F-W81S301	301 Ohm 1% 1w W81S WW Res	1.50
F-101AL-304R5	304.5 Ohm .1% WW Resist	10.00
F-912113-307	306.5 Ohm .1% .1w 15ppm WW Re	6.00
F-RS14-309	309 Ohm 1% .4w, 20ppm WW Res	.50
F-1550S-310	310 Ohm 5w 3% Sage Resistor	1.00
F-HL10-310	310 Ohm 5% 10 watt Power Res	.85
F-HL15-310	310 Ohm, 14w, 5% WW Resistor	3.00"
F-RS2C-310	310 Ohm 3% 2.5w RS2C WW Res	.95
F-RS5-310	310 Ohm 1%, 5w, WW Resistor	1.10
F-RW33-310	310 Ohm 18w Wire Wound Res	2.00

PART NUMBER	DESCRIPTION	PRICE
RWF-2289-311.5	311.500 Ohm .1% 15ppm WW Re	3.50
RWF-RBR56L312	312 Ohm .1% .125w RBR56L	.70
RWF-RBR55L316	316 Ohm 1% .15w 10ppm WW	2.00
RWF-RS2-316	316 Ohm 3% 3w WW Resistor	.85
RWF-RWR89S-316	316 Ohm 1% 3w WW Resistor	1.00
RWF-RWR89S-320	320 Ohm .1%, 3w WW Restr.	1.59
RWF-912113-336	321 Ohm .1% 1w WW Resistor	1.50
RWF-RER40F324-5	324 Ohm 1%, 5w Dale RER40F	3.00
RWF-AS7-325	325 Ohm 1% 7w RW68 WW Resis	2.50
RWF-12-48-330SB	330 Ohm 35 watt 5% w/Bracket	7.00
RWF-CW5-5-330	330 ohm 5w 5% Wire Wound Res.	1.20
RWF-HLW5-330	330 Ohm 5w 5% Radial WW Res	.65
RWF-NS-10-330	330 ohm 3% 10w WW Non-Induct	9.00
RWF-PW5-330	330 Ohm 10% 5w Square WW Res	.65
RWF-RW31-330	330 Ohm 14w Wire Wound Res	1.50
RWF-RW35-330	330 Ohm, 55w RW35V331 Res.	6.99
RWF-RW67-330	330 Ohm 5% 5w, RW67 WW Resis.	1.00
RWF-W24-330	330 Ohm 10w, 5% WW Resistor	1.75
RWF-RBR52L332	332 Ohm .1% RBR52L	5.00
RWF-RBR54L332	332 Ohm 1% .5w 10ppm RBR54L	1.50
RWF-RWR84N-332	332 Ohm 1% 7w RWR84N WW Res	2.25
RWF-W81S332	332 Ohm 1% 1w W81S WW Res	1.50
RWF-2289-340	340 Ohm, .1w, .1% WW Resist	6.00
RWF-2289-345	345 Ohm, .1w, .1% 15ppm WW Re	3.00
RWF-RB08CE348	348 Ohm .25w 1% 20ppm WW Res	3.00
RWF-RH5-348	348 Ohm 5w 1% RH5 Alum Body	3.00
RWF-RW81U-348	348 Ohm 1%, 1w WW Resistor	1.50
RWF-RWR80S-348	348 Ohm 1% 2w RWR80S WW Res	1.75
RWF-RWR89S-348	348 Ohm .1%, 3w WW Restr.	1.75
RWF-1523-350	350 Ohm 7w 5% Ohmite #1523	.95
RWF-5ES217	Dual 350/50 Ohm 50wt Special	550.00
RWF-CA063066E	350 Ohm 50W 10% Clip In Res	8.00
RWF-CP20-350	350 ohm, 20wt Squ. Sand Res	4.00
RWF-CW2C-1-350	350 Ohm 2w Wire Wound Res 5%	.60
RWF-HL15-350	350 Ohm, 14w, 5% WW Resistor	1.75
RWF-HL55-18N	350 Ohm, 55w, 5% Tubular Res	10.00
RWF-KOOL10-350	350 ohm 10w Koolohm Wire Wnd	5.00
RWF-KOOL5-350	350 ohm 5w Koolohm Wire Wnd	2.50
RWF-PW5-350	350 Ohm 10% 5w Square WW Res	.65
RWF-RB16CE350	350 Ohm .1% .33w Shallx Prec.	2.25
RWF-RB16CE350B	350 Ohm .01% .33w Shallx Prec	4.00
RWF-RBR54L350	350 Ohm 1% .5w RBR54L WW Rs	2.00
RWF-2289-356	356 Ohm, .1w, .1% 15ppm WW Re	3.50
RWF-AGS-5-7-357	357 Ohm, 5w, 1% axial WW Res.	3.00
RWF-RER60F357	357 Ohm 1%, 5w Dale RH5 Type	2.50
RWF-RWR82S-357	357 Ohm 1% 1.5w RWR82S 20ppm	1.75
RWF-RWR89S-357	357 Ohm 1%, 3w 20ppm WW Res	1.25
RWF-HL24-360	360 Ohm 30w 5% Flat WW Resitr	5.00
RWF-RS1A-360	360 Ohm 3% 1w, RS-1A WW Res	1.00
RWF-RW39V361	360 Ohm, 240w 5% WW Resistor	18.00
RWF-RW47V361	360 Ohm, 210w WW Resistor	15.00
RWF-RH25-375	375 Ohm 25w 1% RH25 Aluminum	5.00
RWF-RWR84S-383	383 Ohm 1%, 7w,RWR84S WW Res	1.99
RWF-RB56CE390	390 Ohm .1% .5w RB56CE WW	2.00
RWF-RE65G390	390 Ohm Alum. RH10,10watt,1%	3.50
RWF-RH100-390	390 Ohm 1%, 75w, Alum Resist	12.00
RWF-RS1A-390	390 Ohm 3% 1w, RS-1A WW Res	1.00
RWF-RS2C-390	390 Ohm 1% RS2C WW Resistor	1.50
RWF-RW12-390	390 Ohm, 125W, Clip In Res	9.75
RWF-RW36-390	390 Ohm, 78w, Wire Wound R	7.00
RWF-RW38-390	390 Ohm, 159w RW38V391 Res.	9.75
RWF-RW47N391	390 Ohm, 210w WW Resistor	18.00
RWF-RW67-390	390 Ohm 5%, 5w RW67 WW Resis	1.50
RWF-RW69-390	390 Ohm 3w 5% Wire W Resistor	.85
RWF-505R-390.3	390.3 Ohm .01% .5w WW Res	6.75
RWF-RBR71L390.4	390.4 Ohm 1% .25W RBR71L WW	3.00
RWF-RW69-391	391 Ohm 3w 1% Wire W Resistor	1.50
RWF-GL3X-392	392 Ohm 1% 2.25w Rad. WW Res	2.00
RWF-RE70G392	392 Ohm Alum. RH25,25watt, 1%	4.00
RWF-RER70F392	392 Ohm 1% 20w Dale RH25 Alum	5.50
RWF-RW70U-392	392 Ohm 1% 1W 30ppm WW	2.00
RWF-RWR80N-392	392 Ohm 1% 2w RWR80N WW Res	1.25
RWF-RWR89S-392	392 Ohm 1%, 3w 20ppm WW Res	1.25
RWF-1200S-400	400 ohm 3% 2.5 watt WW Res.	.95
RWF-2A211	400 Ohm 25w 5% Wire Wound Res	2.65
RWF-BD-400-20W	400 Ohm , 20w Wire Wound Res.	4.00
RWF-CA063067E	400 Ohm 50W 10% Clip In Res	8.00
RWF-CP5-400	400 ohm,CP5 5wt Squ. Sand Res	.75
RWF-D211TV-400	400 Ohm 175w, Wire Wound Res	7.99
RWF-HL65-400	400 Ohm, 50w, 5% Tubular Res	4.50
RWF-HP430B-26B	400 ohm 2w 10% HP Speial Res	8.00
RWF-PW20-400	400 Ohm 20w Square WW Resis'r	3.00
RWF-RB56CE400	400 Ohm .1% .5w RB56CE WW	2.00
RWF-RH50-400	400 ohm, 50w Alum. Body Res.	6.00
RWF-RS1B-400	400 Ohm 1% 1w RS-1B WW Res	2.00
RWF-RS2B-400	400 Ohm .1% 3w RS-2B WW Res	1.75
RWF-RS5-400	400 Ohm 3%, 5w, WW Resistor	1.00
RWF-RW69-400	400 Ohm 3w 1% Wire W Resistor	1.50
RWF-S883206	400 Ohm 420w 10% 2" x 12" Wire W Resistor	65.00
RWF-WL400-10	400 Ohm, 10w, Wire Wound	1.75
RWF-WL400-20	400 Ohm, 20w, Wire Wound	2.50
RWF-WL400-200	400 Ohm, 200w Wire Wound	18.00
RWF-ERYIS402R20	402 Ohm .125w .1% 10ppm WW	20.00
RWF-RW70U-402	402 Ohm 1% 1W 30ppm WW	1.25
RWF-RWR80S-402	402 Ohm 1% 2w RWR80S WW Res	1.45
RWF-RWR89S-402	402 Ohm .1%, 2w, WW Restr	1.50
RWF-D163158B	410 Ohm 1% .5w Radial Leads	1.00
RWF-RS2C-410	410 Ohm 1% RS2C WW Resistor	1.50

PART NUMBER	DESCRIPTION	PRICE
RWF-RS1/4-422	422 Ohm 1% .25w RS-1/4 WW	1.00
RWF-RS2-422	422 Ohm 3% 2w WW Resistor	1.25
RWF-RWR82S-422	422 Ohm 1% 1.5w RWR82S 20ppm	1.50
RWF-RH0-424.17	424.17 Ohm .05% .5 Watt Prec.	8.00
RWF-RS2B-425	425 Ohm 1% 3w RS-2B WW Res	.90
RWF-HR42-721	428 Ohm .1% .1w WW Res Axial	1.00
RWF-104P-428.5	428.5 Ohm .25% .25w WW Res	1.75
RWF-995-5B-430	430 Ohm, 5w WW Resistor	.00
RWF-RS2C-430	430 Ohm 1% RS2C WW Resistor	1.25
RWF-RW31-430	430 Ohm 14w Wire Wound Res	1.35
RWF-RW69-430	430 Ohm 3w 1% Wire W Resistor	1.50
RWF-RBR52L432R	432 Ohm .1% 1w RBR52L	5.00
RWF-RWR80S-435	435 Ohm .1% 2w RWR80S WW Res	1.85
RWF-W81S442	442 Ohm 1% 1w W81S WW Res	1.50
RWF-1-3/4A-450	450 ohm 5% 12w WW Resistor	1.50
RWF-1200S-450	450 ohm 3% 2.5 watt WW Res.	.95
RWF-BX172-450	450 Ohm 5% .5w Shallcross	5.00
RWF-EL2-450	450 Ohm 2w 3% Wire W Resistor	.95
RWF-RBR52L450	450 Ohm 1w 1% RBR52L WW Res	1.50
RWF-RS1A-450	450 Ohm 1%, 1w, WW Resistor	1.00
RWF-RW67-450	450 Ohm 5%, 5w RW67 WW Resis	.79
RWF-WL450-10	450 Ohm, 10w 5% Wire Wound	1.95
RWF-WL450-5	450 Ohm, 5w 5% Wire Wound	1.50
RWF-RWR81S-455	455 Ohm .5% 1w 20ppm WW Res	1.95
RWF-RS2C-460	460 Ohm 1% RS2C WW Resistor	1.50
RWF-2289-463.5	463.500 Ohm .1% 15ppm .1wt WW	4.00
RWF-EL2-464	464 Ohm 2w 3% Wire W Resistor	.95
RWF-NS2B-464	464 ohm 1% 2w WW Non-Inductiv	2.50
RWF-RS2C-464	464 Ohm 3% RS2C WW Resistor	1.25
RWF-RW70U-464	464 Ohm 1% 1W 20ppm WW	1.45
RWF-CW2C-1-470	470 Ohm 2w Wire Wound Res 5%	.60
RWF-DFR-47-048	470 Ohm 2% 10w WW Resistor	1.75
RWF-HL20-470	470 Ohm 17wt 1% Tubular Res.	3.00
RWF-HL25-470	470 Ohm, 25w 10% WW Resistor	4.00
RWF-PW15-470	470 Ohm 15w 5% Square Resis'r	1.45
RWF-RB59CE470	470 Ohm .1% 1.25w 20ppm WW	4.00
RWF-RFH3-470	470 Ohm 2w 5% Wire Wound Res	.60
RWF-RW21-470	470 Ohm 31w 5% Flat WW Res.	7.00
RWF-RW67-470	470 Ohm 5%, 5w RW67 WW Resis	.79
RWF-WL470-7	470 Ohm, 7w 5% Wire Wound	.85
RWF-RBR53L475	475 Ohm 1% .66w RBR53L	1.00
RWF-RE65G475	475 Ohm Alum. RH10,10watt,1%	3.50
RWF-14-201-941	476 ohm, 100w 7 Taps W Wnd	68.00
RWF-RS2C-480	480 Ohm 1% RS2C WW Resistor	1.50
RWF-RWR89S-481	481 Ohm .1%, 3w WW Restr.	1.75
RWF-RWR81S-487	487 Ohm 1% 1w 20ppm WW Res	1.25
RWF-2567A	490.9 Ohm .1% 1/2w WW Kelvin	1.95
RWF-2289-496	496 Ohm, .1w, .1% 15ppm WW Re	5.00
RWF-RE75G499	499 Ohm Alum. RH50,30watt,1%	7.00
RWF-RER60F499	499 Ohm 1%, 5w Dale RH5 Type	5.00
RWF-RS1/4-499	499 Ohm 1% .25w RS-1/4 WW	1.00
RWF-RWR78S-499	499 Ohm 1% 10w WW Res 20ppm	2.50
RWF-900532-1	499.85 Ohm .03% .1w 10ppm WW	1.50
RWF-0776-500	500 Ohm, 75w, Ohmite 0776	5.00
RWF-100J-500	500 Ohm 100w 5%, WW Resist.	10.00
RWF-12-80-500	500 Ohm, 60w, WW Resistor	5.00
RWF-12AB-500	500 Ohm, 50w, WW Resistor	3.95
RWF-1361-500	500 Ohm 200w Adj. WW Resistor	18.00
RWF-1A-500	500 Ohm 1% 3w WW Resistor	1.45
RWF-283A412	500 Ohm 30w Wire Wound Res	1.50
RWF-3-1/2E-500	500 Ohm 50W, Tubular/Ctr Bolt	5.00
RWF-30S500	500 Ohm 3% 30w WW Resistor	1.35
RWF-335474	500 Ohm 10W, adj Wire Wound	4.00
RWF-40-192-500C	500 Ohm 500w Wire Wnd Resis	85.00
RWF-800A13F05	500 Ohm 25w 10% adjustable	8.00
RWF-AS10-500	500 Ohm 2% 10w Sim To RWR78S	1.25
RWF-B500-500	500 Ohm, 60w, WW Resistor	3.95
RWF-CA063227E	500 Ohm 50W 10% Clip In Res	8.00
RWF-CP10-500	500 ohm 10wt 5% Squ. Sand Res	1.75
RWF-CW5-5-500	500 ohm 5w 5% Wire Wound Res.	.75
RWF-D50K-500	500 Ohm 50w, Adjustable WW	9.00
RWF-HL11-500	500 Ohm 5% 11 watt Power Res	.85
RWF-HL120-500	500, 113wt 5% Power Resistor	9.99
RWF-HL15-500	500 Ohm, 14w, 5% WW Resistor	3.00
RWF-HL60-500	500 Ohm, 55w, 5% Tubular Res	4.50
RWF-IRC500-65SL	500 ohm 65w,IRC 4-1/2 WW Adj	8.50
RWF-KOOL10-500	500 ohm 10w Koolohm Wire Wnd	5.00
RWF-MEN500-10W	500 ohm 1%, 10w, WW Resistor	4.00
RWF-N1A13AB500	500 Ohm 5% 8 watt Power Res	2.25
RWF-PW10-500	500 Ohm 10% 10w Square WW Res	1.50
RWF-PW5-500	500 Ohm 10% 5w Square WW Res	.65
RWF-RB71CE-500	500 Ohm .05% .2w RB71 WW Res	8.00
RWF-RE0025-3500	500 Ohm, 110 Watt .22a 1/4"S	9.00
RWF-RH5-500	500 Ohm 5w 3% RH5 Alum Body	2.50
RWF-RH5-500-1	500 Ohm 5w 1% RH5 Alum Body	3.00
RWF-RS2C-500	500 Ohm 1% RS2C WW Resistor	1.20
RWF-RSE-2-500	500 Ohm 1%, 2w, WW Resistor	1.50
RWF-RW21-500	500 Ohm 31w 5% Flat WW Res.	2.95
RWF-RW22-500	500 Ohm 37w 5% Flat WW Res.	3.70
RWF-RWR78-50010	500 Ohm 1%, 10w, RWR78-10W1	4.00
RWF-RX38-500	500 Ohm, 159w Adjustbl 400ppm	15.00
RWF-VK100NA-500	500 ohm 100w Adj. WW Resistor	11.00
RWF-WL393-500	500 Ohm, 2w, 1% Wire Wound	1.00
RWF-WL500-10	500 Ohm, 10w 5% Wire Wound	2.00
RWF-WL500-25	500 Ohm 25w, Fixed WW Resist.	4.00
RWF-WL500-25W	500 Ohm 25w, Adjustable WW	6.00
RWF-WL500-5	500 Ohm, 5w 5% Wire Wound	1.25
RWF-RBR54L503	503 Ohm 1% .5w 10ppm RBR54L	1.50

Resistors: 510 - 1,082 Ohm

PART NUMBER	DESCRIPTION	PRICE
RWF-1550S-510	510 Ohm 5w 5% Sage Resistor	1.50
RWF-270N-12D510	510 Ohm 12watt 5% W Wnd Res	1.25
RWF-CW2C-1-510	510 Ohm 2w Wire Wound Res	.95
RWF-HLM-20-510	510 Ohm, 20w 5% WW Flat Res.	4.00
RWF-IHJ-510	510 Ohm, 12w Mallory WW Res.	1.50
RWF-IR218	510 ohm,5w 5% Wire Wound Res.	.50
RWF-OH510-8W1	510 Ohm, 8w, 1% Brown Devil	1.75
RWF-RB56CE510	510 Ohm .05% .5w RB56CE WW	3.00
RWF-RLS-2A-510	510 Ohm 3% 2w, WW Resistor	.90
RWF-RS1A-510	510 Ohm 3% 1w, RS-1B WW Res	1.00
RWF-RS2C-510	510 Ohm 1% RS2C WW Resistor	1.20
RWF-RS5-510	510 Ohm 3%, 5w, WW Resistor	1.50
RWF-RW21-510	510 Ohm 3Tw 5% Flat WW Res.	2.50
RWF-RW69-510	510 Ohm 3w 5% Wire W Resistor	.85
RWF-RX35V511	510 Ohm 55w, Adjustable WW	8.00
RWF-NH25-511	511 ohm 1% 25w WW Non-Induct	10.00
RWF-R346-110	511 Ohm 1% Fuse Resistor .5w	2.00
RWF-RCL7601	511 Ohm 1% 2w WW Resistor	.85
RWF-RER60F511-5	511 Ohm 1%, 5w Dale RH5 Type	1.90
RWF-RH10-511	511 Ohm RH10 10watt, 1% Res	6.00
RWF-RS1/2-511	511 Ohm 1% .5w RS-1/2 WW	1.00
RWF-RS2-511	511 Ohm 3% 3w WW Resistor	.85
RWF-RS2B-511	511 Ohm .25% 3.75w WW Res.	1.75
RWF-RWR81S-511	511 Ohm .1% 1w 20ppm WW Res	1.75
RWF-RWR89S-511	511 Ohm .1%, 3w WW Restr.	1.75
RWF-RER70F536	536 Ohm 1% 20w Dale RH25 Alum	5.50
RWF-RH10-536	536 Ohm RH10 10watt, 1% Res	6.00
RWF-RWR81S-536	536 Ohm 1% 1w 20ppm WW Res	1.75
RWF-RB08CE549	549 Ohm .25w 1% 20ppm WW Res	3.00
RWF-140215	550 Ohm -0/+15% .25w WW Res	9.00
RWF-900C350-550	550 Ohm 1%, 20w, WW Resistor	3.00
RWF-RB19E550R	550 ohm 1% 1w Daven WW Res	1.50
RWF-RS2C-550	550 Ohm 1% RS2C WW Resistor	1.50
RWF-222S-560	560 Ohm 5% 1w, WW Resistor	.75
RWF-57-441	560/360/200 Ohm tapped 75w Re	10.00
RWF-95J560	560 Ohm 5w 5% Wire Wound Res	1.00
RWF-RS5-560	560 Ohm 3%, 5w, WW Resistor	1.75
RWF-RW30G561	560 ohm 5% 10w WW Resistor	1.50
RWF-RW33-560	560 Ohm 26w Wire Wound Res	4.00
RWF-RW69-560	560 Ohm 3w 5% Wire W Resistor	.85
RWF-RWV4J-560	560 Ohm 5%, 4w, Wire Wound	.50
RWF-WL560-7	560 Ohm, 7w 5% Wire Wound	.85
RWF-RWR81S-562	562 Ohm 1% 1w 20ppm WW Res	1.75
RWF-RER75F5760R	576 ohm 1% 30w(50) RH50 Alum	8.00
RWF-TS1W576	576 Ohm 1%, 1w, WW Restr.	1.25
RWF-RS2C-580	580 Ohm 1% RS2C WW Resistor	1.50
RWF-RWR82S-580	580 Ohm 1% 1.5w RWR82S 20ppm	1.50
RWF-RCL-588.1	588.1 Ohm .1% .1w WW Resistor	1.25
RWF-RS2C-590	590 Ohm 1% RS2C WW Resistor	1.50
RWF-RW33-590	590 Ohm 26w Wire Wound Res	4.00
RWF-SP42W-11310	590.00 ohm .03% .1w 10ppm WW	2.00
RWF-247E6015	600 ohm 10w 5% Wire Wnd Res	1.75
RWF-GV13-600	600 Ohm, 25w, WW Resistor	2.95
RWF-HL100-600	600 Ohm 100w, 5%, .75" X 6.5"	8.00
RWF-KOOL10-600	600 ohm 10w Koolohm Wire Wnd	3.50
RWF-KOOL5-600	600 ohm 5w Koolohm Wire Wnd	2.50
RWF-PW5-600	600 Ohm 5% 5w Square WW Res	.95
RWF-R1590-600R	600 Ohm 1% .5w WW Resistor	2.00
RWF-RSE-2-600	600 Ohm 1%, 2w, WW Resistor	1.50
RWF-VAL3A-601F	600 Ohm 1% 3w Memcor WW Res	.75
RWF-WL600-3	600 Ohm, 3w, 5% Wire Wound	1.25
RWF-WL600-5	600 Ohm, 5w 5% Wire Wound	1.25
RWF-WL600-8	600 Ohm, 8w 5% Wire Wound	1.25
RWF-NRC602-1W	602 Ohm, 1w .1% WW Resistor	1.65
RWF-242EX604	604 ohm, 3w 1% WW Resistor	1.45
RWF-RWR89S-604	604 Ohm 1% 3w WW Resistor	1.65
RWF-360950-2	619 Ohm 1w 1% Radial WW Res	1.50
RWF-RH10-619	619 Ohm RH10 10watt, 1% Res	2.95
RWF-RH25-619	619 Ohm 25w 1% RH25 Aluminum	5.00
RWF-RWR74S-619	619 Ohm 1%, 5w RWR74S WW Res	1.99
RWF-RWR89S-619	619 Ohm 1% 3w WW Resistor	1.45
RWF-HL175-620	620 Ohm, 175w, Wire Wound	9.00
RWF-RH10-620	620 Ohm RH10 10watt, 5% Res	2.95
RWF-RS2C-620	620 Ohm 1% RS2C WW Resistor	1.50
RWF-RW24-620	620 Ohm 91w, 5% Flat WW Res.	4.95
RWF-RW35-620	620 Ohm 55w 5% RW35N620 Res	9.00
RWF-RW67-620	620 Ohm 5%, 5w RW67 WW Resis	.79
RWF-RW69-620	620 Ohm 3w 5% Wire W Resistor	1.25
RWF-101A-013	620.15 Ohm .03% .1wt 10ppm	2.00
RWF-RB08CE625	625 Ohm .5w 1% WW Resistor	2.00
RWF-280MR188P07	630 Ohm 2.5w 3% Wire Wnd Res	.40
RWF-CW5-5-630	630 ohm 5w 5% Wire Wound Res.	.75
RWF-RH50-630	630 Ohm 3%, 40w, Alum Body R	4.50
RWF-RS1/4-630	630 Ohm 1% .25w RS-1/4 WW	.50
RWF-RW29-630	630 ohm 10w WW Resistor	1.25
RWF-RW30-630	630 ohm 5% 10w WW Resistor	1.50
RWF-RW31-630	630 Ohm 14w Wire Wound Res	1.35
RWF-RW47G631	630 Ohm, 145w WW Resistor 2%	18.00
RWF-RW56V631	630 Ohm 5% 14w RW56 WW Resis	1.95
RWF-ULT-630	630 Ohm 2w 5% Wire W Resistor	.65
RWF-WL630-100	630 Ohm, 100w Wire Wound	9.00
RWF-Y45-630-5	630 Ohm 5%, 5w, WW Restr.	1.50
RWF-RBR53L634	634 Ohm 1% .66w RBR53L	1.00
RWF-RH25-634	634 Ohm 25w 1% RH25 Aluminum	5.00
RWF-W81S634	634 Ohm 1% 1w W81S WW Res	.50
RWF-SA20-637.3	637.3 Ohm .1% 2w SA20 WW Res	3.00
RWF-RS2-637.6	637.6 Ohm .1%, 3w WW Res.	4.00
RWF-RWR78S-649	649 Ohm .1%, 10w, WW Restr.	3.00
RWF-RWR84N-649	649 Ohm 1% 7w RWR84N WW Res	2.25
RWF-RH25-656	656 Ohm 25w 1% RH25 Aluminum	4.00
RWF-RS2-667	667 Ohm 1% 2w WW Resistor	1.85
RWF-RS2C-670	670 Ohm 3% RS2C WW Resistor	1.00
RWF-SP12W011319	679.73 ohm .03% .1w 10ppm WW	1.50
RWF-11182	680 Ohm .5% 3w 3 Matched RN65	2.50
RWF-CP7-680	680 ohm 7w CP7 Sqr'e Sand Res	.65
RWF-HL20-680	680 Ohm, 17wt 5% Tubular Res.	1.50
RWF-RS5-680	680 Ohm 3%, 5w, WW Resistor	1.25
RWF-RW20-680	680 Ohm 21w 5% Flat WW Res.	4.50
RWF-RW31-680	680 ohm 14w 5% WW Resistor	1.90
RWF-RW33-680	680 Ohm 26w Wire Wound Res	4.00
RWF-RW55V681	680 Ohm 5% 7w RW55 WW Resis	1.50
RWF-RW67-680	680 Ohm 5% 5w, RW67 WW Resis.	1.00
RWF-RW68-680	680 Ohm 5% 11w, RW68 WW Resis	1.50
RWF-RW69-680	680 Ohm 3w 5% Wire W Resistor	1.00
RWF-W81S680	680 Ohm 1% 1w W81S WW Res	.85
RWF-WL680-7	680 Ohm, 7w 10% Wire Wound	1.25
RWF-RS2C-681	681 Ohm 1% RS2C WW Resistor	2.00
RWF-RW81U-681	681 Ohm 1%, 1w WW Resistor	1.50
RWF-EC43-687	687 Ohm 1% .5w Wire Wnd Res.	1.00
RWF-RH250-698	698 ohm 120w 1% Alum. Res.	25.00
RWF-RW67-698	698 Ohm 5% 5w, RW67 WW Resis.	1.00
RWF-RWR78S-698	698 Ohm 1% 10w WW Res 20ppm	2.50
RWF-W81S698	698 Ohm 1% 1w W81S WW Res	.70
RWF-1-D/57F	700 Ohm 5% Axial Ohmite Resis	1.25
RWF-2SX-700	700 Ohm 3% 1 watt Wire Wound	.75
RWF-KOOL10-700	700 ohm 10w Koolohm Wire Wnd	3.50
RWF-KOOL5-700	700 ohm 5w Koolohm Wire Wnd	2.50
RWF-RW30-700	700 ohm 5% 10w WW Resistor	2.00
RWF-WL700-25W10	700 Ohm, 25w, 10% Wire Wound	2.95
RWF-HL15-710	710 Ohm, 14w, 5% WW Resistor	1.99
RWF-RS10-710	710 Ohm 10w 3% WW Resistor	3.00
RWF-RW30-710	710 ohm 5% 12w WW Resistor	1.95
RWF-RBR54L712	712 Ohm 1% .5w 10ppm RBR54L	1.50
RWF-R3038-714	714 Ohm 1% 2w WW Resistor	.99
RWF-1D57F-715	715 Ohm 1% 7w Ohmite 1D57F	1.95
RWF-RB54CE715	715 Ohm 1% .25w 20ppm Precis	1.50
RWF-RE70G715	715 Ohm Alum. RH25,20watt, 1%	6.00
RWF-RWR81S-715	715 Ohm 1% 1w 20ppm WW Res	1.25
RWF-W81S715	715 Ohm 1% 1w W81S WW Res	1.00
RWF-RH5-716	716 Ohm 5w 3% RH5 Alum Body	4.00
RWF-RS2C-720	720 Ohm 1% RS2C WW Resistor	1.50
RWF-150P750	750 Ohm 150 Wt flat 5-3/4"L	12.00
RWF-1AV750	750 Ohm 10w, Adj WW Resistor	2.00
RWF-270N750-50W	750 Ohm 50w 5% Ohmite 270N	7.00
RWF-B12J-750	750 Ohm 10w 10% WW Resistor	1.50
RWF-B852039-750	750 Ohm, 100w,WW Clip In Res	7.00
RWF-HLA225-750	750 ohm 225w, Adjust WW Restr	22.00
RWF-HLA50-750	750 ohm 50w Adj. WW Resistor	6.50
RWF-KOOL25-750	750 ohm 25w Koolohm Wire Wnd	5.50
RWF-PW10-750	750 Ohm 10w Square WW Resis'r	1.50
RWF-PW5-750	750 Ohm 10% 5w Square WW Res	.65
RWF-RH25-750	750 Ohm 25w 5% RH25 Aluminum	4.25
RWF-RH250-750	750 ohm 250w 3% Alum. Res.	30.00
RWF-RS5-750	750 Ohm 3%, 5w, WW Resistor	1.50
RWF-RW22-750	750 Ohm 53w 5% Flat WW Res.	8.00
RWF-RW24-750	750 Ohm, 91w, Flat WW Res.	4.95
RWF-RW30-750	750 ohm 5% 10w WW Resistor	2.00
RWF-RWR74S-750	750 Ohm .1% .5w 20ppm WW Res	3.00
RWF-RWR81S-750	750 Ohm 1% 1w 20ppm WW Res	1.45
RWF-RWR89S-750	750 Ohm 1% 3w WW Resistor	1.45
RWF-VK100-750	750 ohm 100w, WW Resistor	9.00
RWF-WL750-5W	750 Ohm, 5w, 5% Wire Wound	.90
RWF-RBR54L759	759 Ohm .1% .25w 10ppm RBR54L	3.00
RWF-RB54CE768	768 Ohm .1% .25w 20ppm Precis	2.00
RWF-RWR81S-768	768 Ohm 1% 1w 20ppm WW Res	1.45
RWF-900C389-7	770 Ohm, 45w 1% WW Resistor	9.00
RWF-RB17CE777	777 Ohm 1% .5w 20ppm WW Res	1.25
RWF-RS2C-780	780 Ohm 1% 3w WW Resistor	1.65
RWF-RB08CE787	787 Ohm .25w 1% Ww Resistor	1.90
RWF-RW79U-787	787 Ohm 1% 3W 20ppm WW	1.65
RWF-RWR89S-787	787 Ohm 1% 3w WW Resistor	1.45
RWF-AS7-800	800 Ohm 3% 7w RW68 WW Resis	1.95
RWF-FR25-800	800 Ohm, 25w, WW Resistor	5.00
RWF-HLA25-800	800 ohm 25w Adj. WW Resistor	5.00
RWF-KOOL10-800	800 ohm 10w Koolohm Wire Wnd	5.00
RWF-KOOL5-800	800 ohm 5w Koolohm Wire Wnd	2.50
RWF-RB54CE800	800 Ohm .05% .25w 20ppm Prec.	5.00
RWF-RCL7020	800 Ohm .05% .25w WW Resistor	2.00
RWF-RH25-800	800 Ohm .25w 1% RH25 Aluminum	4.00
RWF-RH50-800	800 Ohm 3%, 50w, Alum Body R	4.75
RWF-RS2C-800	800 Ohm 1% 3w WW Resistor	1.35
RWF-RW16-800	800 Ohm, 14w, WW Clip In Res	2.50
RWF-RW30-800	800 ohm 5% 12w WW Resistor	1.65
RWF-RW35-800	800 Ohm, 55w RW35V801 Res.	8.00
RWF-RWR74S-800	800 Ohm .1% 5w 20ppm WW Res	3.00
RWF-WL800-10	800 Ohm, 10w 5% Wire Wound	2.50
RWF-21017F-805	805 Ohm 1% 3w WW Resistor	1.25
RWF-RB16CE806	806 Ohm .1% .33w Shallx Prec.	2.25
RWF-RB56CE806	806 Ohm 1% 1/8w RB56CE WW	2.00
RWF-RWR74S-806	806 Ohm 1%, 5w,RWR74S WW Res	1.99
RWF-RWR84S-806	806 Ohm 1% 5w RWR84S WW Res	2.50
RWF-RWR89S-806	806 Ohm .1% 3w WW Resistor	1.60
RWF-RW36-810	810 Ohm, 78w, Wire Wound R	7.00
RWF-SP42W-810	810 ohm .03% .1w 10ppm WW Res	1.50
RWF-36275-820	820 Ohm 5%, 5w, WW Resistor	.90
RWF-PW7-820	820 Ohm 5% 7w Square WW Res	1.50
RWF-RS1A-820	820 Ohm 3% 1w, WW Res	1.1
RWF-RW31-820	820 Ohm 14w Wire Wound Res	1.
RWF-RW34-820	820 Ohm 43w 5% WW Resistor	3.
RWF-RW67-820	820 Ohm 5% 5w, RW67 WW Resis.	1.1
RWF-RW69-820	820 Ohm 3w 5% Wire W Resistor	1.
RWF-SA1W-820	820 Ohm 3% 1w SAGE WW Res	.
RWF-WL820-7	820 Ohm, 7w 10% Wire Wound	1.
RWF-RBR54L825	825 Ohm 1% .5w 10ppm RBR54L	1.
RWF-RWR89S-825	825 Ohm 1% 3w WW Resistor	1.
RWF-BH1431-830	830 Ohm 1% .5w Wire Wd Res	.
RWF-CW5-5-830	830 ohm 5w 3% Wire Wound Res.	1.
RWF-RS2C-830	830 Ohm 1% 3w WW Resistor	1.
RWF-RS5-830	830 Ohm 3%, 5w, WW Resistor	1.
RWF-RS2C-840	840 Ohm 1% 3w WW Resistor	1.
RWF-NS-2-845	845 ohm 1% 2w WW Non-Induct	2.
RWF-900C350-5	850 Ohm, 25w 1% WW Resistor	3.
RWF-RS1B-850	850 Ohm 5% 1w RS-1B WW Res	2.
RWF-RBR54L859	859 Ohm .1% .25w RBR54L	2.
RWF-RS2B-860	860 Ohm 1%, 3.75w WW Res.	1.
RWF-RER70F866	866 Ohm 1% 20w Dale RH25 Alu	5.
RWF-RWR89S-866	866 Ohm 1% 3w WW Resistor	1.
RWF-RS2C-880	880 Ohm 1% 3w RS2C WW Res	1.
RWF-RWR74S-880	880 Ohm 1%, 5w,RWR74S WW Res	1.
RWF-RWR81S-898	898 Ohm .1% 1w 20ppm WW Res	2.
RWF-RWR89S-898	898 Ohm .1% 3w WW Resistor	1.
RWF-CW2C-1-900	900 Ohm 2w Wire Wound Res 5%	1.
RWF-HL60-900	900 Ohm, 55w, 5% Tubular Res	4.
RWF-KOOL10-900	900 ohm 10w Koolohm Wire Wnd	5.
RWF-RW12-900	900 Ohm, 125W, Clip In Res	8.
RWF-WL900-10	900 Ohm, 10w 5% Wire Wound	2.
RWF-RWR89S-909	909 Ohm 1% 3w WW Resistor	1.
RWF-CW2C-1-910	910 Ohm 2w Wire Wound Res 5%	.
RWF-RS2A-910	910 Ohm 1% 3w, WW Resistor	1.
RWF-RS2C-910	910 Ohm 1% 3w WW Resistor	1.
RWF-RS5-910	910 Ohm 3%, 5w, WW Resistor	1.
RWF-RW32-910	910 Ohm 17w 5% RW32 WW Res	3.
RWF-RW67-910	910 Ohm 5% 5w, RW67 WW Resis.	1.
RWF-RB08CE927	927 Ohm .25w .1% 20ppm WW	2.
RWF-RH5-950	950 Ohm 5watt 1% Alum Body	2.
RWF-RS2C-970	970 Ohm 1% RS2C WW Resistor	1.
RWF-T2A79-970	970 Ohm 1% 2w, Wire Wnd Res	1.
RWF-W81S976	976 Ohm 1% 1w W81S WW Res	1.
RWF-0205-1K	1k Ohm 25W, WW Resistor	2.
RWF-0368-1K	1k ohm, 25w, Adj WW Restr	6.
RWF-1023-1000	1K Ohm, 12 Watt Ohmite 1023	1.
RWF-106P-1K	1k Ohm 1% WW Res.	.
RWF-1250-1K	1k Ohm .05% .25w 10ppm WW	5.
RWF-1282-10000B	1k .1% .125w Daven Res. 20ppm	.
RWF-1362-1K	1k Ohm 200w Adj. WW Resistor	18.
RWF-1532-1000	1000 Ohm 5w 10% Ohmite #1532	.
RWF-201E-1K	1k 1% .5 watt Wire Wd Res.	1.
RWF-205RP-1K	1k ohm 1% .25 watt WW Res.	3.
RWF-20F-1K	1000 Ohm 20w clip-in Sprague	2.
RWF-270-8D-57	1000 Ohm 5watt 5% Radial WW	1.
RWF-402A5341	Shunt Resistor, 1k .05% .5w	18.
RWF-59119-27	1k Ohm 10%, 10w Tubular WW	1.
RWF-7C/50F1K	1K Ohm 10%, 50w, WW Restr	3.
RWF-A100G1000EA	1k Ohm 5% 100w, WW Resistor	8.
RWF-BH1569-1K	1k Ohm 1% 2.5w Wire Wd Res	1.
RWF-BW1-2-1K	1k Ohm 5% .5w WW Resistor	.
RWF-CW5-5-1K	1K ohm 5w 5% Wire Wound Res.	.
RWF-ERH50-1K	1K Ohm 1% 30w Aluminum Body	5.
RWF-FRL10-1K	1000 Ohm 10w, Tubular WW Res	1.
RWF-HL100-1K	1k 100 Watt, 10%, .75" X 6.5"	8.
RWF-HL95-1K	1k Ohm 95w 5% HL-95 Flat WW	10.
RWF-HLA225-1K	1K Ohm 5% 225w, Adj WW Restr	19.
RWF-KOOL10-1K	1k ohm 10w Koolohm Wire Wnd	4.
RWF-KOOL25-1K	1k ohm 25w Koolohm Wire Wnd	5.
RWF-KRLP-5-1K	1K ohm 5% 5w WW Resistor	.
RWF-LR-P5A	1K Ohm 5%, 5w, WW Resistor	1.
RWF-PW10-1K	1k Ohm 10w Square WW Resistor	1.
RWF-PW5-1000	1000 Ohm 10% 5w Square WW Res	.
RWF-RB16CE1K	1k Ohm 1% .33w Shallx Prec.	2.
RWF-RB53CE1K	1k Ohm 1%, .66w, Precision	1.
RWF-RCL8208	1k Ohm .5% .5w WW Resistor	1.
RWF-RH10-1000	1000 Ohm RH10,10watt, 1% Res	3.
RWF-RH10-1K-3%	1000 Ohm RH10,10watt, 3% Res	3.
RWF-RH25-1000	1000 Ohm 25w 5% RH25 Alum Bdy	8.
RWF-RS1/2-1000	1000 Ohm 1% .5w RS-1/2 WW	.
RWF-RS2C-1000	1000 Ohm .1%, 3w WW Res.	2.
RWF-RW10-1K	1k, 203w Wire Wound RW10V102	11.
RWF-RW13-1K	1K Ohm 72w 5% cartridge body, 3/4" x 5-1/4"	6.
RWF-RW15V102	1K Ohm 29w 5% cartridge body, Wire Wnd Res.	3.
RWF-RW23-1K	1K Ohm 68w 5% Wire Wnd Res.	4.
RWF-RW32-1000	1000 Ohm 17w 5% WWound Res	3.
RWF-RW34-1K	1k Ohm 43w 5% WW Resistor	5.
RWF-RW35-1K	1K Ohm, 55w WW Resistor	6.
RWF-RW37-1K	1K Ohm, 113w, Wire Wound R	10.
RWF-RW38-1000	1000 Ohm, 159w, RW38V102 Res	9.
RWF-RW47N102	1k Ohm, 210w WW Resistor	20.
RWF-RW70U-1000	1000 Ohm 1% 1W 30ppm WW	.
RWF-RWR81S-1K	1K Ohm 1% 1w 20ppm WW Res	1.
RWF-RWR89S-1000	1000 Ohm 1% 3w WW Resistor	1.
RWF-TS1W1000	1000 Ohm 5% 1w "RS1A" WW	.
RWF-VPR10F1000	1K Radial 10w 5% WW Resistor	1.
RWF-WL1000-10	1000 Ohm, 10w, Wire Wound	1.
RWF-WL1000-7	1000 Ohm, 7w 10% Wire Wound	1.
RWF-WL1000R50W	1000 Ohm, 50w, 5% Wire Wound	4.

Resistors: 1.1k - 2.7k Ohm

T NUMBER	DESCRIPTION	PRICE
-IC9006-1020	1020 Ohm.35amp 2 Resistor Pkg	45.00"
-RBR52L1021	1021 Ohm .1% 1w RBR52L WW	2.50"
-R348-1024	1024 Ohm .05% .33W WW Res	4.00"
-RS2C-1030	1030 Ohm 1% RS2C WW Res	1.25"
-RIL28-1040	1040 Ohm .1%, .2w WW Res	3.00"
-912105-045	1045.4 Ohm WW Resistor	5.00"
-RW79U-1050	1050 Ohm 1% 3W 20ppm WW	1.95"
-WL1050-10	1050 Ohm, 10w, 5% Wire Wound	2.00"
-RWR89S-1060	1060 Ohm 1% 3w WW Resistor	1.25"
-RH25-1070	1070 20w 1% RH25 Alum Body	4.50"
-RS2C-1080	1080 Ohm 1% RS2C WW Res	1.25"
-RBR56L1082	1082 Ohm .1% .25w RBR56L	3.00"
-PH50-1.1K	1.1k 50w 1% VerHole Mnt Alumn	10.00
-RS2-1100	1100 Ohm 3% 3w WW Resistor	1.00
-RW38-1100	1100 Ohm, 159w, RW38V112 Res	9.75
-RWR71S-1100	1100 Ohm 1%, 2w,RWR71S WW Res	1.50
-RWR89S-1100	1100 Ohm 1% 3w WW Resistor	1.00
-WL1100-10	1100 Ohm, 10w, Wire Wound	4.00
-WL1100-5	1100 Ohm, 5w, Wire Wound	2.00
-RBR52L1110	1110 Ohm .1% 1w RBR52L WW	2.50
-900494-4219	1123 Ohm .1% .5w radial Daven	1.75
-101A-049	1124.7 Ohm .1% .051wt 10ppm	1.50
-RWR89S-1150	1150 Ohm 1% 3w WW Resistor	1.35
-T5-1150	1150 ohm 5w .1% W Wound Res	6.00
-RS2B-1162	1162 Ohm 1% 3w WW Resistor	2.00
-G169-049042	1184 Ohm .05% 3 ppm WW	7.00
-RWR80S-1190	1190 Ohm 1% 2w RWR80S WW Res	1.25
-1550S-1200	1200 Ohm 5w 3% Sage Resistor	1.45
-CP20-1.2K	1.2k ohm, 20wt Squ. Sand Res	3.00
-KOOL25-1.2K	1.2k ohm 25w Koolohm Wire Wnd	1.75
-RH25-1200	1200 Ohm 25w 1% RH25 Alum Bdy	8.00
-RH50-1200	1200 ohm 3% 50w Dale Alum Body	10.00
-RH50-1200-1	1200 ohm 1% 50w Dale Alum Body	12.00
-RW10-1200	1200 Ohm, 140w, WW Clip-In	18.00
-RW21-1200	1200 Ohm 31w 5% Flat WW Res.	2.95
-RW47G122	1200 Ohm 145w WW Resistor	14.00
-RW67-1200	1200 Ohm 5% 5w RW67 WW Resis	1.25
-RWR89S-1200	1200 Ohm .5% 3w 20ppm WW Res	1.35
-WL1200-125	1200 Ohm, 125w Wire Wound	16.00
-WL1200-5	1200 Ohm, 5w 5% Wire Wound	2.00
-RBR71L1210	1210 Ohm 1% .125w 10ppm WW	1.50
-RS1/2-1210	1210 Ohm 1% .5w RS-1/2 WW	1.00
-RS2C-1210	1.21k Ohm 1% 3w WW Resistor	.95
-RWR74S-1210	1210 Ohm 1%, 5w 20ppm WW Res	1.99
-RWR84S-1210	1210 Ohm 1% 7w RWR84S WW Res	2.25
-RWR89S-1210	1210 Ohm .1% 3w WW Resistor	1.35
-RBR54L1240	1240 Ohm .1% .25watt RBR54L	3.00
-RH25-1240	1240 25w .1% D15 T9 Alum Body	15.00
-RS2C-1240	1.24k Ohm 1% 3w WW Resistor	.95
-3INB1250	1250 Ohm 1% 35watt WWnd Res	9.00
-AR-25-1250	1.25k 10% 25w, Adjust. WW Res	5.00
-F124-1250	1250 Ohm 5w 5% W/Brackt Htsnk	1.00
-HL25-1250	1250 Ohm, 25w 5% WW Resistor	4.00
-WL1250-10	1250 Ohm, 10w, 3% Wire Wound	2.00
-WL1250-5	1250 Ohm, 5w, 3% Wire Wound	1.50
-RCL7007	1265 Ohm 1% .25w WW Resistor	.50
-RH50-1270	1270 ohm 1% 50w Dale Alum Body	10.00
-RWR89S-1270	1270 Ohm 1% 3w WW Resistor	1.35
-J110-1.28K	1.28k .01% .15w WW Res Axial	2.00
-RS2C-1290	1.29k Ohm 1% 3w WW Resistor	1.25
-T2A69-1290	1290 Ohm 1% 1w, Wire Wnd Res	.85
-995-10A132	1300 Ohm 11w 5% axial WW Res.	1.75
-R1590-1300	1300 Ohm 1% .5w WW Resistor	1.00
-RB08CE1300	1300 Ohm .25w .1% Daven Pre.	3.00
-RB17CE1300	1300 Ohm 1% .5w RB17 20ppm	1.75
-RBR53L1.3K	1.3k Ohm 1% .66w RBR53L	1.75
-RW24-1.3K	1.3K Ohm,91w, Flat WW Res.	4.95
-RWR78S-1300	1300 Ohm 1%, 10w, WW Restr.	4.00
-CW2B-1320	1320 Ohm 5% 3w CW2B W Wnd Res	1.00
-D1325W-1325	1325 Ohm, 160w, Adj WW Restr	12.00
-RB57CE1330	1330 Ohm 1% .75w RB57CE WW	5.00
-RWR89S-1330	1330 Ohm 1% 3w WW Resistor	1.35
-RBR56L1334	1334 Ohm .1% .25w RBR56L	3.00
-RBR55L1370	1370 Ohm 1% .33w RBR55L	.70
-RBR56L1370	1370 Ohm .1% .25w RBR56L	3.00
-RWR80S-1370	1370 Ohm 1% 2w RWR80S 20ppm	1.25
-RB08CE1380	1380 Ohm .25w .1% Daven Pre.	3.00
-RCL8710	1393 Ohm .2% .25w RCL WW Res	2.00
-1400S-1400	1400 Ohm 3% 2w WW Resistor	1.90
-RBR56L1400	1400 Ohm .1% .125w 10ppm	2.00
-RCL4076	1.4k .1% .25w Rad'l WW Res	2.00
-RH25-1400	1400 Ohm 25w 3% RH25 Alum Bdy	8.00
-RS1/2-1400	1400 Ohm 1% .5w RS-1/2 WW	1.00
-RWR80S-1400	1400 Ohm 1% 2w RWR80S WW Res	1.25
-W80S1.42K	1.42k Ohm 1% 2w W80S WW Res	.60
-RS2C-1430	1430 Ohm 1% 3w WW Resistor	.95
-RW81U-1430	1430 Ohm 1%, 1w WW Resistor	1.50
-RBR56L1437	1437 Ohm .1% .125w 10ppm	3.00
-RS2-1450	1450 Ohm 1% 3w RS2 WW Res	1.45
-RB53CE1470	1470 Ohm 1% .33w 20ppm Precis	5.00
-RH20-1.47K	1.47K Ohm 1%, 20W Alum Body R	2.90
-RW70U-1470	1470 Ohm 1% 1W 30ppm WW	1.50
-1192-1501B	1500 Ohm .1% .75w Daven Precs	1.50
-270-12D-57	1500 Ohm 12watt 1% W Wnd Res	1.50
-2788-1500	1500 Ohm 2w 5% Ohmite 2788	.40
-2C1500	1500 Ohm 1% 1w, WW Resistor	.50
-597159X28	1.5k 5% 5w 2D 1/2" x 2"L	2.00
-78HN-1500	1500 Ohm 5%, 45w,WW Resistor	4.00

PART NUMBER	DESCRIPTION	PRICE
RWF-840-1500	1500 Ohm 1000w Tubular WW Res	75.00
RWF-CW5-5-1.5K	1.5K ohm 5w 5% Wire Wound Res	.95
RWF-D25K-1500	1500 Ohm, 25w, Adjustable WW	3.50
RWF-DA12AB-1500	1.5K Ohm 10%, 30w, Adj WW R.	8.00
RWF-DAV1.5K-1	1.5k Ohm 1% 1w Daven Precis	.50
RWF-HLA50-1500	1500 ohm 50w Adj. WW Resistor	5.95
RWF-KOOL10-1.5K	1.5k ohm 10w Koolohm Wire Wnd	4.00
RWF-KOOL5-1500	1.5k ohm 5w Koolohm Wire Wnd	2.50
RWF-PW2-1500	1.5k 10% 2w Square WW Res	.35
RWF-PW5-1500	1500 Ohm 10% 5w Square WW Res	.65
RWF-RH10-1500	1500 Ohm RH10,10watt, 1% Res	5.00
RWF-RH10-1500-5	1500 Ohm RH10,10watt, 5% Res	4.00
RWF-RH25-1500	1500 Ohm 25w 1% RH25 Alum Body	10.00
RWF-RH50-1500	1500 ohm 1% 50w Dale Alum Body	8.00
RWF-RS1A-1500	1500 Ohm 1% 1w Wire Wnd Res	.80
RWF-RS2C-1.5K	1.5k Ohm 1% 3w WW Resistor	1.65
RWF-RW10-1500	1500 Ohm, 203w, WW Clip-In	18.00
RWF-RW15-1500	1500 Ohm, 29w WW Clip In Res	4.00
RWF-RW68-1500	1500 Ohm 5% 11w RW68 WW Resis	1.75
RWF-RWR29-1500	1500 Ohm 5%, 11W Wire Wound	1.75
RWF-RWR80S-1500	1500 Ohm 1% 2w RWR80S WW Res	1.25
RWF-RWR89S-1500	1500 Ohm 1% 3w WW Resistor	1.35
RWF-VK100N-1500	1500 ohm 100w, WW Resistor	9.00
RWF-WL1500-10	1500 Ohm, 10w, 3% Wire Wound	4.00
RWF-WL1500-1000	1500 Ohm, 1000w Wire Wound	45.00
RWF-WL1500-1W	1500 Ohm, 1w, 1% Wire Wound	1.00
RWF-WL1500-5	1500 Ohm, 5w 5% Wire Wound	1.00
RWF-WL1500-7	1500 Ohm, 7w 10% Wire Wound	1.25
RWF-RB08CE1540	1540 Ohm .25w 1% 20ppm WW	3.00
RWF-RB58CE1540	1540 Ohm .1%, 1w Precision	5.00
RWF-RWR74S-1540	1540 Ohm 1%, 5w 20ppm WW Res	1.99
RWF-WL1580-1W	1580 Ohm, 1w, 1% Wire Wound	1.25
RWF-912105-69	1595.3 Ohm .1% WW Resistor	5.00
RWF-36463	1600 Ohm 10w 5% Tubular WW	.85
RWF-CW2C-1-1600	1.6k 2w Wire Wound Res 5%	.75
RWF-PH25-1600	1600 Ohm 25w 3% Hole Mnt Alum	7.00
RWF-RB19CE1600	1600 ohm 1% 1w RB19 WW Res	3.00
RWF-RBR56L1600	1600 Ohm .01% .125w 10ppm	3.00
RWF-RW31-1.6K	1.6k ohm 14w 5% WW Resistor	2.25
RWF-RW33-1600	1.6k 26w Wire Wound Resistor	2.50
RWF-RW38-1600	1600 Ohm, 159w, RW38V162 Res	9.75
RWF-RW67-1600	1600 Ohm 5% 5w RW67 WW Resis	.95
RWF-WL1600-175	1600 Ohm, 175w Wire Wound	16.00
RWF-RH25-1620	1620 Ohm 25w 1% RH25 Alum Body	6.00
RWF-RS1/2-1620	1620 Ohm .5% .5w RS-1/2 WW	1.00
RWF-RER65F1651	1650 ohm 1% 10w Dale RH10 Alum	3.25
RWF-RWR74S-1650	1650 Ohm 1%, 5w 20ppm WW Res	1.99
RWF-RS2C-1670	1670 Ohm 1% 2.5wt RS2C WW Res	1.00
RWF-RS2C-1680	1680 Ohm 1% 2.5wt RS2C WW Res	1.20
RWF-RW79U-1680	1680 Ohm 1% 3W 20ppm WW	1.95
RWF-RBR80L1690	1690 Ohm .1% 10ppm RBR80L WW	2.50
RWF-RWR89S-1690	1690 Ohm 1% 3w WW Resistor	1.65
RWF-BH1570-1700	1.7k Ohm 1% 2.5w Wire Wd Res	1.25
RWF-RBR56L1700	1700 Ohm .1% .25w RBR56L	3.00
RWF-RB17CE1740	1740 Ohm 1% .5w WW Resistor	1.50
RWF-RBR54L1740	1740 Ohm .1% .25watt RBR54L	1.50
RWF-62-19330	1750 Ohm, 3w 1% WW Resistor	1.60
RWF-RW14-1750	1750 Ohm 40w WW Clip In Res	3.50
RWF-S2W1-1.75K	1750 Ohm 1%, 2w, WW Resistor	1.75
RWF-WL1750-10	1750 Ohm, 10w, 5% Wire Wound	4.00
RWF-A510M	1756 Ohm .1% 1w Vitrohm	35.00
RWF-RER75F1780	1780 ohm 1% 30w Dale RH50 Alum	6.00
RWF-1065409	1800 Ohm 1% .5w WW Resistor	2.00
RWF-1700S-1800	1800 Ohm, 10w 3% Sage WW Res	1.90
RWF-93J1K8	1.8k 5% 3-1/4w, WW Resistor	.80
RWF-CW2C-1-1800	1.8k 2w Wire Wound Res 5%	.75
RWF-D612WT-1800	1800 Ohm Tap@ 1k,800 Ohm,125w	7.00
RWF-RS1A-1800	1800 Ohm 1% 1w Wire Wnd Res	.80
RWF-RS1A90-1800	1800 Ohm 3% 1w Wire Wnd Res	.70
RWF-RS2C-1800	1800 Ohm 3% 2.5wt RS2C 30ppm	1.00
RWF-RW36-1800	1.8k Ohm 60w Wire Wnd Res.	10.00
RWF-RW67-1800	1800 Ohm 5% 5w RW67 WW Resis	1.00
RWF-RW79U-1800	1800 Ohm 1% 3W 20ppm WW	1.50
RWF-RBR54L1.82K	1.82k Ohm 1% .5w RBR54L	.70
RWF-RS1/2-1820	1820 Ohm 1% .5w RS-1/2 WW	1.00
RWF-RS200-1820	1820 Ohm 1% 3w WW Resistor	1.65
RWF-RW70U-1820	1820 Ohm 1% 1W 30ppm WW	1.00
RWF-RWR71N-1820	1820 Ohm 1% 2w 20ppm Non-Indu	2.00
RWF-RWR78S-1820	1820 Ohm 1% 10w WW Res 20ppm	2.50
RWF-RWR89N-1820	1820 Ohm 1% 3w 20ppm WW Res	1.25
RWF-RWR89S-1820	1820 Ohm 1% 3w WW Resistor	1.60
RWF-RBR54L1840	1840 Ohm .05% .25watt RBR54L	3.00
RWF-RS2C-1850	1850 Ohm 1% 2.5wt RS2C WW Res	1.00
RWF-RE65G1871	1870 Ohm Alum. RH10,10watt,1%	4.00
RWF-RS1A-1870	1870 Ohm 1% 1w Wire Wnd Res	.80
RWF-RWR78S-1870	1870 Ohm 1% 10w WW Res 20ppm	2.20
RWF-RWR89S-1870	1870 Ohm 1% 3w WW Resistor	2.00
RWF-RW70U-1900	1900 Ohm .1% 1w 20ppm WW Res	1.25
RWF-RS2C-1930	1930 Ohm 1% RS2C WW Res	1.25
RWF-10-5-13-10	2k .02% 1wt large Vertical mt	10.00
RWF-115-0747	2k Ohm 5% 3w Wire Wound Res	.50
RWF-12/10F2K	2K Ohm 10w 1% WW Resistor	2.25
RWF-15-80-2000	2k Ohm 75w WW Resistr 1"x5"	3.95
RWF-44477P-2K	2k Ohm 15% 75w WW Resistor	3.95
RWF-6-1/2NE-2K	2k Ohm 10%, 100W, WW Resist.	8.95
RWF-C572	2k Ohm 1% 2w WW Resistor	.60
RWF-CP7-2K	2k ohm 7w CP7 Square Sand Res	.65
RWF-FLK243030	2k Ohm .03% Fluke Prec. Res	7.00

PART NUMBER	DESCRIPTION	PRICE
RWF-FR200-2K	2k Ohm, 200w ,Wire Wound Res	18.00
RWF-H78761-11	2k Ohm .1%, 1w Radial 7/8"Dia	2.00
RWF-HL15-2K	2k Ohm 14w 5% WW Resistor	1.50
RWF-HL225-2K	2k ohm 5% 225watt Power Res	19.00
RWF-PW7-2000	2000 Ohm 10% 7w Square WW Res	1.00
RWF-RE70G2K	2k Ohm Alum. RH25 20watt 1%	6.00
RWF-RER65G202	2k ohm 1% 10w Dale RH10 Alum	4.00
RWF-RS1/2-2K	2k Ohm 1% .5w RS-1/2 WW	.89
RWF-RS1A-2K	2K Ohm 1% 1w, Wire Wnd Res	1.00
RWF-RW13-2K	2k Ohm, 50w, WW Clip In Res	6.00
RWF-RW23-2K	2K Ohm 68w 5% Wire Wnd Res.	3.95
RWF-RW29-2K	2000 ohm 10w WW Resistor	1.25
RWF-RW31-2K	2k ohm 14w 5% WW Resistor	1.75
RWF-RW35-2000	2000 Ohm 55w RW35G202 Res.	7.00
RWF-RW37-2000	2000 Ohm, 78w Wire Wound R.	10.00
RWF-RW67-2000	2000 Ohm 5% 5w RW67 WW Resis	.79
RWF-RW69-2K	2K Ohm 3w 5% Wire W Resistor	.69
RWF-RWR78S-2000	2000 Ohm 1% 10w WW Res 20ppm	2.20
RWF-SA30-2K	2000 Ohm .1% 3w SA20 WW Res	2.50
RWF-SAGESR5W2K	2k Ohm 3%, 5w, axial Leads	1.45
RWF-TS3W-2K	2000 Ohm 3%, 3w WW Resistor	1.00
RWF-VK200N-2K	2k ohm 200w, WW Resistor	14.00
RWF-VP25KA-2K	2K ohm 25w, Adj. WW Restr	4.00
RWF-VPR10F2000	2k Radial 10w 5% WW Resistor	2.50
RWF-WL2000-200	2000 Ohm, 200w Wire Wound	16.00
RWF-WL2000-200T	2k, 200w, 9 Taps, Clip In Res	20.00
RWF-WL2000-20V	2k Ohm 20w 10% Radial Ceramc	1.00
RWF-WL2000-25	2000 Ohm 25w, 10% Wire Wound	4.00
RWF-WL2000-50	2000 Ohm 50w W Wound Clip-In	9.00
RWF-RBR56L2015	2015 Ohm .05% .125w 10ppm	3.00
RWF-SA20-2040	2040 Ohm .05% 2w SA20 WW Res	6.00
RWF-R1290-2050	2050 Ohm 1% .5w WW Resistor	1.00
RWF-RS2C-2050	2050 Ohm 1% RS2C WW Res	1.25
RWF-RW79U-2050	2050 Ohm 1% 3W 20ppm WW	1.95
RWF-RWR80S-2100	2100 Ohm 1% 2w RWR80S WW Res	1.25
RWF-RBR56L2.12K	2.125k Ohm 1% .125w RBR56L	.70
RWF-NS2AX-2.15K	2150 ohm .25% 1w Non-Inductiv	2.50
RWF-RS1/2-2150	2150 Ohm 1% .5w RS-1/2 WW	1.00
RWF-RB08CE2161	2161 Ohm .25w .1% WW Resist	8.00
RWF-205A-2.2K	2.2k 1% .25 watt WW Res.	1.00
RWF-2550-2200	2200 ohm 5w 3% Sage WW Res.	1.00
RWF-CW5-5-2.2K	2.2K ohm 5w 5% Wire Wound Res	.95
RWF-RB08CE2200	2.20k Ohm .5w 1% WW Resist	5.00
RWF-RS1A-2200	2200 Ohm 1%,1w, WW Resistor	1.00
RWF-RS2B-2.2K	2.2k Ohm 1% 3w WW Resistor	.95
RWF-RW20-2200	2200 Ohm 21w 5% Flat WW Res.	4.50
RWF-RW33-2200	2200 Ohm 26w W Wound Resistor	2.50
RWF-RW68-2200	2200 Ohm 5% 11w RW68 WW Resis	1.50
RWF-RBR53L2.21K	2.21k Ohm 1% .66w RBR53L	.70
RWF-RE65G2210	2210 Ohm Alum. RH10,10watt,1%	4.00
RWF-RW70U-2210	2210 Ohm 1% 1W 30ppm WW	1.00
RWF-WL2250-5	2250 Ohm, 5w 5% Wire Wound	1.00
RWF-RBR53L2.26K	2.26k Ohm .1% .33w RBR53L	1.75
RWF-RS2C-2320	2320 Ohm 1% RS2C WW Res	1.25
RWF-1500S-2400	2400 Ohm 5w 3% Sage Resistor	1.00
RWF-KOOL25-2.4K	2.4k ohm 25w Koolohm Wire Wnd	1.75
RWF-NT3-2.4K	2.4k 3w 1% Wire Wound Res.	.95
RWF-RW21-2400	2400 Ohm 31w 5% Flat WW Res.	2.50
RWF-RW24-2.4K	2.4k Ohm,91w, Flat WW Res.	4.95
RWF-RW30G242	2400 ohm 5% 8w WW Resistor	1.50
RWF-RW34-2.4K	2.4k Ohm, 43w, Wire Wound Res	3.50
RWF-RW35-2400	2400 Ohm 55w RW35V242 Res.	6.99
RWF-TS1W24140A	2414 Ohm .05% 1w WW Resistor	7.00
RWF-RT19E-2430	2430 Ohm .1% 1w Wire Wd Res	1.50
RWF-RB08CE2490	2490 Ohm .25w 1% 20ppm WW Res	1.50
RWF-RBR52L2490	2490 Ohm .1% 1w RBR52L WW	2.50
RWF-RBR54L2490	2490 Ohm 1% .25w 10ppm RBR54L	1.50
RWF-RWR71S-2490	2490 Ohm 1%, 2w,RWR71S WW Res	1.50
RWF-1540-2500	2500 Ohm 8w 5% Ohmite #1540	.95
RWF-243E2525	2.5k 5w 5% Wire Wnd 30ppm	.75
RWF-50990	2.5K Taped@ 250& 500 Ohm 10wt	5.00
RWF-5SX-2500	2500 ohm 5w 5% Wire Wnd Res.	1.50
RWF-AS7-2.5K	2.5k 5% 7w RW68 20ppm Resi	1.50
RWF-D61/8WFV252	2500 Ohm 5% 110w Film Res.	18.00
RWF-F128-2500	2500 Ohm 10w 5% Resistor Ohmi	2.00
RWF-FR200-2.5K	2.5k Ohm 200w Wire Wound Res	15.00
RWF-HL11-2.5K	2.5k, 11 watt Power Resistor	.85
RWF-HL15-2.5K	2.5k Ohm 14w 5% WW Resistor	1.50
RWF-HL225-2.5K	2.5k, 225watt Power Resistor	18.00
RWF-HL24-2.5K	2.5k Ohm, 30w, 5% WW Resistor	5.00
RWF-HLA100-2.5K	2.5k ohm 100w, Adj. WW Restr	18.00
RWF-HLA225-2.5K	2.5K ohm 225w, Adj. WW Restr	22.00
RWF-KOOL10-2.5K	2.5k ohm 10w Koolohm Wire Wnd	4.00
RWF-KOOL5-2500	2500 ohm 5w Koolohm Wire Wnd	2.50
RWF-KOOL7-2.5K	2.5k ohm 7w 5% Koolohm WW	2.95
RWF-L25J2K5	2500 Ohm 25w 5% Radial Tab	2.50
RWF-PW7-2500	2500 Ohm 10% 7w Square WW Res	1.00
RWF-RBR55L2500	2500 Ohm .05% .15w 10ppm	4.00
RWF-RH10-2500	2500 Ohm RH10,10watt, 1% Res	3.95
RWF-RH25-2500	2.5k ohm 25w 10% Alum. Res.	4.00
RWF-RS5-2500	2500 Ohm 5%, 7w WW Resistor	1.90
RWF-RW37-2500	2500 Ohm, 78w Wire Wound R.	6.99
RWF-W2500-100	2500 Ohm 100w W Wound Clip-In	17.00
RWF-WL2500-100	2500 Ohm, 100w Wire Wound	9.00
RWF-WL2500-35	2500 Ohm 35w W Wound Clip-In	9.00
RWF-RS2B-2550	2550 Ohm 1% 3w WW Resistor	2.00
RWF-RW70U-2582	2582 Ohm .1% 1w 20ppm WW Res	2.00
RWF-RH50-2.6K	2.6k Ohm 50w 5% Alumin'm Res.	6.90

Resistors: 2.7k - 8k Ohm

PART NUMBER	DESCRIPTION	PRICE
RWF-RB55CE2610	2610 Ohm 1% .15w 20ppm Precis	.75
RWF-RB53CE2670	2670 Ohm 1%, .66w, Precision	1.50
RWF-RWR71N-2670	2670 Ohm 1% 2w 20ppm Non-Indu	4.00
RWF-2291-2.7K	2.7k, .05wt, .1% 15ppm WW Res	2.00
RWF-2700-3	2700 ohm 1w 3% Sage WW Res.	1.50
RWF-CW2C-1-2.7K	2.7K 5% 2w Wire Wound Res	.60
RWF-HL20-2.72K	2.72k Ohm, 32w, WW Resistor	1.75
RWF-HL20-2.7K	2.7k Ohm 17wt 5% Tubular Res.	1.50
RWF-RS.5-2700	2700 Ohm .1%, .5w WW Res.	2.00
RWF-RS1A-2700	2700 Ohm 3%,1w, WW Resistor	.85
RWF-RS2B-2.7K	2.7k Ohm 3% 3w WW Resistor	.95
RWF-RW32-2.7K	2.7k Ohm 17w 5% WWound Res	1.40
RWF-RW67-2700	2700 Ohm 5% 5w RW67 WW Resis	.79
RWF-RS2B-2710	2710 Ohm 1% 3w WW Resistor	1.50
RWF-RW74U-2740	2740 Ohm 1% 7W WW Resistor	2.25
RWF-SAL-5-2750	2750 Ohm 1%, 5w axial Leads	1.75
RWF-RS1/4-2800	2800 Ohm 1% .25w RS-1/4 WW	.75
RWF-ALT-70-09Z3	2860 Ohm, 65w, 5% tapped Res.	15.00
RWF-RB43K-2930	2930 Ohm 1% .4w radial WW Res	.95
RWF-RB08CE2940	2940 Ohm .5w 1% WW Resist	3.00
RWF-RWR78S-2940	2940 Ohm 1%, 10w, WW Restr.	5.50
RWF-RS2C-2950	2950 Ohm 1% RS2C WW Resistor	1.00
RWF-10XM3000	3000 Ohm, 10w Axial	1.90
RWF-120179-3000	3000 Ohm, 40w, 4 Taps WW	3.50
RWF-17A83436	3k 25W Radial WW Res Ohmite	2.00
RWF-23J3K0	3k ohm 3w 5% Wire Wnd 30ppm	1.25
RWF-8E16B-3K	3000 Ohm .025% .5w 5ppm WW	1.50
RWF-995-3	3K Ohm, 1w WW Resistor	1.00
RWF-B12T-3000	3k Ohm 12w 10% WW Resistor	1.50
RWF-HL225-3K	3k ohm 225watt Power Resistor	19.00
RWF-HLA100-3K	3k ohm 100w Adj. WW Resistor	12.00
RWF-KOOL10-3K	3k ohm 10w Koolohm Wire Wnd	3.00
RWF-KOOL5-3K	3k Ohm 5w Koolohm Wire Wound	3.00
RWF-L25J3K0	3000 Ohm 25w 5% Radial Tab	2.50
RWF-PW10-3K	3k Ohm 10w Square WW Resistor	1.65
RWF-RB52CE3K	3k Ohm .1% .5w 20ppm Precis	3.00
RWF-RS1A-3000	3000 Ohm 1%,1w, WW Resistor	.90
RWF-RS2-3K	3k Ohm 1% 3w RS-2 WW Res	1.50
RWF-RS2C-3K	3k Ohm 3% RS2C 2.5w WW Res	1.30
RWF-RW10-3K	3k, 203w, 9 Taps, Clip-In	15.00
RWF-RW31-3K	3K ohm 14w 5% WW Resistor	2.00
RWF-RW33-3K	3k, 26w Wire Wound Resistor	3.00
RWF-RW35-3K	3K Ohm, 38w RW35G302 Res.	9.00
RWF-S10W-3K	3k Ohm 10w 3% Sage WW Resis.	1.95
RWF-WL3000-10	3000 Ohm 10w, 10% Wire Wound	2.00
RWF-WL3000-15	3000 Ohm 15w, 10% Wire Wound	2.50
RWF-WL3000-150	3k Ohm, 150w Wire Wound	14.00
RWF-WL3000-225W	3k Ohm 225w, Adjustable WW	12.00
RWF-WL3000-25	3000 Ohm 25w, 10% Wire Wound	2.50
RWF-RLS-2A-3010	3010 Ohm 1% 3.25w 30ppm Radil	1.50
RWF-RS1A-3010	3010 Ohm 1% 1w, WW Resistor	1.25
RWF-RWR84N-3010	3010 Ohm 1% 7w RWR84N WW Res	3.00
RWF-RWR89S-3010	3010 Ohm .1% 3w WW Resistor	1.65
RWF-RW70U-3090	3090 Ohm 1% 1W 20ppm WW	1.25
RWF-HL15-3.1K	3.1k Ohm 14w 2% WW Resistor	3.00
RWF-RW35-3100	3100 Ohm 38w RW35G312 Res.	9.00
RWF-RW38-3.1K	3.1K Ohm, 159w, Wire Wound R	9.75
RWF-TS1W3100	3100 Ohm 5% 1w 20ppm WW	.75
RWF-WL3100-25	3100 Ohm 25w, 10% Wire Wound	4.00
RWF-M57-3104	3104 ohm 1% 1w WW Resistor	3.00
RWF-RB08CE3140	3.14k Ohm .5w 1% WW Resist	5.00
RWF-RS2-3.16K	3.16k Ohm 1% 3w RS-2 WW Res	1.50
RWF-RWR89S-3160	3.16k Ohm .1%, 3w, WW Restr.	1.75
RWF-R1290-3180	3180 Ohm 1% .05w 5ppm WW Res	2.00
RWF-CP5-3300	3.3k 5% CP5 5wt Sq. Sand Res	.75
RWF-CW5-3-3300	3300 ohm 5w 3% Wire Wound Res	.90
RWF-HL10-3300	3300 Ohm 5% 10 watt Power Res	4.00
RWF-HL15-3.3K	3.3k Ohm 14w 5% WW Resistor	1.50
RWF-RS2-3300	3.3k Ohm 1% 2w RS-2 WW Res	1.25
RWF-RS2B-3300	3300 Ohm 1% 3w WW Resistor	2.00
RWF-S9022-4E	3300 ohm, 2w 1% WW Resistor	1.00
RWF-TS2W-3300	3300 Ohm 3%, 2w WW Resistor	1.00
RWF-1000S-3320	3320 Ohm 1w 1% Sage Resistor	.35
RWF-RB56CE3320	3320 Ohm .1% .5w RB56CE WW	2.00
RWF-RER60F3321	3320 Ohm 5w 1% RH5 Alum Body	4.00
RWF-RS1/4-3320	3320 Ohm 1% .25w RS-1/4 WW	.75
RWF-9-32-3500	3.4k x2 Dual 25wt Res, 3.6"L	8.00
RWF-RS2C-3450	3450 Ohm 1% 2.5w RS2C WW Res	1.00
RWF-RWR74-3480	3480 Ohm .5%, 5w 20ppm WW Res	2.40
RWF-RWR84S-3480	3480 Ohm 1% 7w RWR84S WW Res	3.00
RWF-RWR89S-3480	3480 Ohm 1% 3w WW Resistor	1.65
RWF-HL12-3500	3500 Ohm 5% 12 watt Power Res	1.75
RWF-HL60-3500	3500 Ohm, 55w 5% Tubular Res	6.00
RWF-K45146-3500	3500 ohm 5% 1w WW Resistor	.50
RWF-RB08CE3500	3500 Ohm .5w 1% WW Resist	2.00
RWF-RS1B-3.5K	3500 Ohm 1% RS1B WW Resistor	1.50
RWF-RS2-3500	3500 Ohm 1% 2.5w RS2 WW Res	1.00
RWF-WL3500-10	3500 Ohm 10w, 10% Wire Wound	1.65
RWF-WL3500-25	3500 Ohm 25w, 10% Wire Wound	2.50
RWF-WL3500-5	3500 Ohm, 5w 5% Wire Wound	1.25
RWF-59058381881	2 Section WW .25%W 3.535k/2k	20.00
RWF-884-3-3600	3600 Ohm 1% 3w WW Resistor	1.25
RWF-RB16CE3.6K	3600 Ohm 1% .33w Shallx Prec.	1.50
RWF-RS2B-3630	3630 Ohm .1% 3w WW RS2B Res	2.49
RWF-185A6104047	3.73k Ohm .1% .125w WW Res.	2.00
RWF-RWR78S-3740	3740 Ohm 1%, 10w, WW Restr.	5.50
RWF-1485528-8	3827 Ohm 1% .075w WW Res	7.00
RWF-RB19AE3830	3830 Ohm .5% .75w Precision	3.00

PART NUMBER	DESCRIPTION	PRICE
RWF-RB59CE3830	3830 Ohm 1% 1.25w 20ppm WW	5.50
RWF-RW31-3.9K	3.9k ohm 14w 5% WW Resistor	1.90
RWF-RW34-3900	3900 Ohm, 43w, Wire Wound Res	2.95
RWF-T2B79-3900	3900 Ohm 10% 2w, WW Res	.50
RWF-WL3900-7	3900 Ohm, 7w 10% Wire Wound	1.00
RWF-RB53CE3.92K	3.92k Ohm 1%, .66w, Precision	1.00
RWF-RBR71S3920	3920 Ohm 1% .125w RBR71S	2.00
RWF-RE65G3920	3920 Ohm Alum. RH10 10watt,1%	2.50
RWF-RS1/2-3920	3920 Ohm 1% .5w RS-1/2 WW	1.50
RWF-RWR74S-3920	3920 Ohm 1%, 5w 20ppm WW Res	2.25
RWF-RWR89S-3920	3920 Ohm 1% 3w WW Resistor	1.25
RWF-0811-3315	3940 ohm .25% .35 wt WW Res.	3.00
RWF-RS2B-3950	3950 Ohm 1%, 3.75w WW Res.	1.65
RWF-748-9048	3990 Ohm 1w WW Resistor	.75
RWF-310R-3993	3993 Ohm .05% 7w Radial WW Re	4.00
RWF-0381-4K	4k ohm, 25w, Adj WW Restr	3.50
RWF-210-25K1-4K	4k Ohm, 25w Adjustable	5.00
RWF-560A52-4K	4k Ohm 5%, 25w, WW 1 Tap	2.25
RWF-D12K-4000	4k Ohm 12w, 5% Flat WW Res.	1.75
RWF-HL11-4K	4k Ohm 5% 11 watt Power Res	.85
RWF-KOOL10-4K	4k ohm 10w Koolohm Wire Wnd	7.00
RWF-KOOL5-4K	4k Ohm 5w Koolohm Wire Wound	4.00
RWF-RB16CE4K	4k Ohm .1% .33w Shallx Prec.	3.75
RWF-RCL-4000	4k Ohm RCL .01% 1w WW Res'tor	4.00
RWF-RH10-4000	4000 Ohm RH10,10watt, 1% Res	6.00
RWF-RH25-4K	4k Ohm 20w 1% RH25 Aluminum	5.00
RWF-RW21-4K	4k Ohm 31w 5% Flat WW Res	2.95
RWF-RW32-4K	4k Ohm 12w 5% RW32 WW Res	1.65
RWF-RW34-4K	4k Ohm 43w 5% WW Resistor	7.00
RWF-RWR74S-4K	4000 Ohm 1%, 5w,RWR74S WW Res	2.40
RWF-WL4000-10	4000 Ohm 10w, 10% Wire Wound	2.00
RWF-WL4000-5	4000 Ohm 5w, 5% Wire Wound	.50
RWF-WL4000-75W	4k Ohm, 75w, Adjustable WW	12.00
RWF-WL8813	4k Ohm, 75w, Adj. WW Res.	9.00
RWF-RBR75L4063	4063 Ohm .05% RBR75L WW	4.00
RWF-RS2B-4100	4100 Ohm 1% 3W 20ppm WW	1.45
RWF-ERH50-4120	4120 Ohm 1%, 30w, Alum Body	5.95
RWF-RS1/2-4220	4220 Ohm 1% .5w RS-1/2 WW	.75
RWF-RW15-4.3K	4.3K Ohm 29w 1% Clip In Res	2.50
RWF-RW38-4300	4300 Ohm, 110w, RW38G102 Res	9.75
RWF-RS1/2-4320	4320 Ohm 1% .5w RS-1/2 WW	.75
RWF-RWR74S-4320	4320 Ohm 1%, 5w 20ppm WW Res	2.00
RWF-12-10A-4.5K	4.5k ohm, 10w Adjust WW Restr	3.75
RWF-1550S-4500	4500 Ohm 5w 3% Sage Resistor	1.45
RWF-25F4500	4500 ohm 25w 5% WW Resistor	2.50
RWF-HL5-4.5K	4.5k, 5w 5% HL5 WW Resistor	2.45
RWF-WL4500-10	4500 Ohm 10w, 10% Wire Wound	2.00
RWF-WL4500-5	4500 Ohm 5w 5% Wire Wound	1.50
RWF-RER75F4530	4530 ohm 1% 30w Dale RH50 Alum	5.95
RWF-RW78U-4530	4530 Ohm 1% 10W WW Resistor	4.50
RWF-P36-4600	4600 Ohm 1% 1w, Shallcross	2.00
RWF-321203	4640 Ohm 1% 1w WW Res	.35
RWF-RBR56L4.64K	4.64k Ohm 1% .25w RBR56L	.70
RWF-RS1A-4640	4640 Ohm 1% 1w, Wire Wnd Res	1.00
RWF-RS2-4640	4640 Ohm 1% 3w WW Resistor	1.50
RWF-ULT-4640	4640 Ohm 1w .5% W W Resistor	1.50
RWF-242E472S	4.7k ohm, 1w 1% WW Resistor	1.00
RWF-561A831ZF47	4.7k 2w 3% WW Axial Resistr	.95
RWF-HL100-4.7K	4.7k Ohm 100 Watt 5% HL100 WW	10.00
RWF-RCL7006	4700 Ohm 1% 1w WW Resistor	1.10
RWF-RS1A-4700	4700 Ohm 1% 1w, Wire Wnd Res	1.00
RWF-RS2-4700	4700 Ohm 3% 3w WW Resistor	.75
RWF-RW31-4.7K	4.7k ohm 14w 5% WW Resistor	1.90
RWF-SA1W-4700	4700 Ohm 3% 1w SAGE WW Res	.89
RWF-WL4700-10	4700 Ohm 10w, 10% Wire Wound	1.50
RWF-WL4700-5	4700 Ohm 5w 5% Wire Wound	1.25
RWF-WL4700-7	4700 Ohm, 7w 10% Wire Wound	1.50
RWF-RBR52L4750	4750 Ohm .1% 1w RBR52L WW	2.50
RWF-RH10-4750	4750 Ohm RH10,10watt, 1% Res	4.50
RWF-RWR84S-4750	4750 Ohm 3% 7w,RWR84S WW Res	1.99
RWF-RWR84S-4870	4870 Ohm 1%, RWR84S WW Res	1.99
RWF-2289-4900	4900 Ohm,.1w, .1% 15ppm WW Re	3.50
RWF-PRC-SX123	4.99k Ohm .1% .166w Precision	1.50
RWF-RBR55L4991	4.99k Ohm 1% .33w 10ppm RBR55	1.50
RWF-RWR78S-4990	4990 Ohm 1% 10w WW Res 20ppm	2.50
RWF-0578-5K	5k ohm, 50 watt Adj WW Restr	6.00
RWF-0614-5K	5k Ohm, 100 Watt Ohmite 0614	9.00
RWF-10.5H-5K	5k Ohm 225W, WW Resistor	18.00
RWF-2D12AB5K-5K	5K Ohm 1%, 25W Wire Wound	3.75
RWF-78ESA502-K5	5k Ohm 1.3w Resistor	89.00
RWF-800A254	5000 Ohm 25w 1% Tubular Res.	8.00
RWF-CA063085E	5k Ohm 50W 10% Clip In Res	8.00
RWF-CA063149E	5k Ohm 113W 10% Clip In Res	12.00
RWF-CW5-5-5K	5K ohm 5w 3% Wire Wound Res.	1.20
RWF-FR200-5K	5k Ohm, 200w ,Wire Wound Res	18.00
RWF-HL24-5K	5k Ohm, 30w, 5% WW Resistor	5.00
RWF-HL6-5K	5k ohm 5% 6w WW Resistor	1.20
RWF-K43596/5000	5k ohm, 25w, Adjust. WW Restr	3.50
RWF-KOOL5-5K	5k Ohm 5w Koolohm Wire Wnd	3.00
RWF-P141-19F	5k Ohm 200w, Clip In Res.	12.00
RWF-RB53CE5K	5k Ohm .1% .33w 20ppm Precis	1.90
RWF-RS2C-5000	5K Ohm 1% 2.5wt RS2C WW Res	1.20
RWF-RS5-5000	5000 Ohm 1% 5w, 30ppm WW Res	1.95
RWF-RW118F502	5k 140w, Clip In, Ferrule	14.00
RWF-RW29-5K	5000 ohm 10w WW Resistor	.75
RWF-RW33-5K	5k, 26w Wire Wound Resistor	4.00
RWF-TM1/8-5K	5k Ohm 5%, 1w, WW Resistor	.35
RWF-VK200-WA5K	5k ohm 200w, Adj. WW Restr	19.00

PART NUMBER	DESCRIPTION	P
RWF-VK200W-5K	5k ohm 200w, WW Resistor	1
RWF-VP10FA-5K	5K ohm 10w, Adj. WW Restr	
RWF-WL5000-10	5000 Ohm 10w, 10% Wire Wound	
RWF-WL5000-150	5k Ohm 150W Cartr. WW Resist	1
RWF-101A-5001.2	5001.1 Ohm .03% .051wt 10ppm	
RWF-CW10-5100	5100 ohm, 10w 5% WW Resistor	
RWF-RBR52L5100	5100 Ohm 1% 1w RBR52L WW	
RWF-RW14-5100	5100 Ohm 29w WW Clip In Res	
RWF-ARS-2M-5110	5110 Ohm 1% 2w WW Resistor	3
RWF-RB08CE5110	5110 Ohm .25w .1% Daven Pre.	
RWF-RBR71L5110	5110 Ohm 1% .25w 10ppm WW	
RWF-RWR74S-5110	5110 Ohm .1% 5w 20ppm WW Res	
RWF-RWR78S-5110	5110 Ohm 1% 10w WW Res 20ppm	
RWF-RBR71L5186	5186 Ohm 1% .25w 10ppm WW	
RWF-RS2B-5200	5200 Ohm 1% 3W 20ppm WW	
RWF-TS1A5230	5230 Ohm 1% 1w "RS1A" WW	
RWF-RBR52L5490	5490 Ohm .1% 1w RBR52L WW	
RWF-RH25-5500	5.5k ohm 25w 10% Alum. Res.	
RWF-RBR54L5.55K	5.55k 1% .5w 10ppm RBR54L	
RWF-1171-5600	5600 Ohm 1% .5w Daven Precis.	
RWF-20032-5600	5600 Ohm 15w 5% FLAT WW Res	
RWF-MRC5600-15W	5.6k ohm 5% 15w WW Resistor	
RWF-RH10-5600	5600 Ohm RH10,10watt, 5% Res	
RWF-RH50-5600	5600 ohm, 50w Alumin. Body 3%	
RWF-RS2-5600	5600 Ohm 3% 3w WW Resistor	
RWF-RS2B-5600	5600 Ohm 3% 3W 20ppm WW	
RWF-RS5-5600	5600 Ohm 5%, 7w WW Resistor	
RWF-RW30-5600	5600 ohm 1% 12w WW Resist	
RWF-RW31-5600	5600 Ohm 14w Wire Wound Res	
RWF-RW33-5600	5600 Ohm 26w Wire Wound Res	
RWF-RW35-5600	5600 Ohm, 55w RW35V562 Res.	
RWF-RWR84S-5600	5600 Ohm 1% 7w,RWR84S WW Res	
RWF-RB08CE56200	5620 Ohm .25w .1% Daven Pre.	
RWF-RS1A-5620	5620 Ohm 1% 1w, Wire Wnd Res	
RWF-RS5-5620	5620 Ohm 1% 5w, WW Resistor	
RWF-RW79U-5620	5620 Ohm 1% 3W 50ppm WW	
RWF-202A611	5.6294k .02% .125watt WW Res.	
RWF-RBR75L5650	5650 Ohm .1% RBR75L WW	
RWF-912115-16	5.7k Ohm .1% .05w 15ppm WW Re	
RWF-RWR74S-5760	5760 Ohm 1%, 5w,RWR74S WW Res	
RWF-RS5-5895	5895 Ohm 1% 5w, WW Resistor	
RWF-RB52AE59100	5910 Ohm .1% .5w 20ppm Precis	
RWF-1750-6K	6k Ohm, 12w 10% WW Resistor	
RWF-3D-6K	6k ohm 1%, 35w WW Resistor	1
RWF-4845	6k Ohm 5% 10w WW Resistor	
RWF-912047-6K	6k Ohm .1% .05w 15ppm WW Res	
RWF-CA063265F	6k Ohm 200W 9 tap 10% Clip In	2
RWF-CW5-5-6K	6K ohm 5w 3% Wire Wound Res.	
RWF-EL2-6K	6k Ohm 3w 1% Wire W Resistor	
RWF-MD17-6K	6k ohm 3%, 50w, WW Resistor	
RWF-PW5-6000	6000 Ohm 10% 5w Square WW Res	
RWF-RB17CE6K	6k Ohm .1% .5w, RCL Precis.	
RWF-RH10-6K	6k Ohm RH10 10w 1% Alum. Body	
RWF-RW31-6K	6K Ohm 14w Wire Wound Res	
RWF-SAGE6K5W1	6k Ohm 1%, 5w, axial Leads	
RWF-RWR78S-6040	6040 Ohm .1% 10w WW Res 20ppm	
RWF-RS2B-6100	6100 Ohm 1% 3W 20ppm WW	
RWF-RSE-2-6100	6100 Ohm 3% 2w, WW Resistor	
RWF-RW29-6110	6110 ohm 10w WW Resistor	
RWF-RB17CE6.15K	6150 Ohm 1% .5w, Daven Prec.	
RWF-RWR74S-6150	6150 Ohm .1% 5w 20ppm WW Res	
RWF-RWR74S6150P	6150 Ohm .5% 5w 20ppm WW Res	
RWF-RS5-6190	6190 Ohm 1% 5w, WW Resistor	
RWF-101A-6198.4	6198.4 Ohm .03% .051wt 10ppm	
RWF-RH25-6.2K	6.2K Ohm 1% 25w Alum Bdy Res	1
RWF-RW13-6.2K	6.2K Ohm, 72w, Clip In Res	
RWF-WL6200-200	6200 Ohm, 200w Wire Wound	1
RWF-RH50-6201.1	6201.1 Ohm .05% 50w Alum Body	1
RWF-101A-6201.5	6201.5 Ohm .03% .051wt 10ppm	
RWF-1750-6300	6300 Ohm, 10w 3% WW Resistor	
RWF-C10-6300	6300 Ohm 10 watt Tubular Res.	
RWF-RH50-6.3K	6300 Ohm 3% 50w, Alum Body R	
RWF-RS2C-6.3K	6.3k Ohm 5% RS2C WW Resistor	
RWF-RW29-6300	6300 ohm 10w 5% WW Resistor	
RWF-RW38-6300	6300 Ohm, 62w, RW38H632 Res	1
RWF-RW39G632	6.3k Ohm, 166w 5% WW Resistor	1
RWF-WL6490-10	6490 Ohm, 10w 5% Wire Wound	
RWF-RD39P-6500	6500 Ohm, 115w resistor	1
RWF-RS5-6650	6650 Ohm 1% 5w, WW Resistor	
RWF-45F6K8	6800 Ohm 5% 5w WW Resistor	
RWF-RWR74S-6810	6810 Ohm 1% 5w 20ppm WW Res	
RWF-R1590-6.9K	6.9K Ohm 1% .1w WW Resistor	
RWF-KOOL5-7K	7k Ohm 5w Koolohm Wire Wnd	
RWF-WL5895-7K	7000 Ohm +1% -5% 10w WW Res	
RWF-WL7K-10	7k Ohm, 10w 5% Wire Wound	
RWF-185A610-417	7053 Ohm .1% .125w WW Res	1
RWF-RW23-7.1K	7.1k Ohm 47w 5% Wire Wnd Res.	
RWF-RB17CE7.15K	7150 Ohm 1% .5w, Daven Prec.	
RWF-1250-7182	7182 Ohm .03% .25w 10ppm WW	
RWF-1700S-7320	7320 Ohm, 10w 1% Sage WW Res	
RWF-RS5-7320	7320 Ohm 1% 5w, WW Resistor	
RWF-RWR78S-7320	7320 Ohm 1%, 10w, WW Restr.	
RWF-3775A-7.5K	7.5k Ohm .1% .33w WW Resistor	
RWF-CW5-5-7.5K	7.5K ohm 5w 3% Wire Wound Res	
RWF-RS2C-7500	7500 Ohm 1% RS2C WW Resistor	
RWF-RS5-7500	7500 Ohm 1% 5w, WW Resistor	
RWF-RW24-7.5K	7.5k Ohm,91w, Flat WW Res.	
RWF-WL7500-10	7500 Ohm, 10w, 5% Wire Wound	

Resistors: 8k - 30k Ohm

PART NUMBER	DESCRIPTION	PRICE
VF-ERYIS7508	7508 Ohm .125w .1% 10ppm WW	20.00
VF-RB19CE7680	7680 ohm 1% 1w RB19 WW Res	3.00
VF-RCL8750	7690 Ohm .2% .25w RCL WW Res	2.00
VF-TM1169-7.8K	7.8K Ohm, 35w, 7 Tap, WW Res	4.75
VF-435BNR-1	7850 Ohm 28kvdc Hi-Volt Resis	50.00
VF-RWR71S-7870	7870 Ohm 1%, 2w,RWR71S WW Res	1.50
VF-RWR89S-7950	7950 Ohm 1% 3w WW Resistor	2.00
VF-ALSR-8K-10	8K Ohm, 10w, 5% axial WW Res.	1.75
VF-HL26-8K	8k Ohm, 26w, 5% WW Resistor	2.45
VF-HL60-8K	8k Ohm, 55w, 5% Tubular Res	6.00
VF-KOOL10-8K	8k ohm 10w Koolohm Wire Wnd	4.00
VF-KOOL5-8K	8k ohm 5w Koolohm Wire Wnd	3.00
VF-R842-8000	8000 Ohm .05% .33W WW Res	4.00
VF-RBR75L8000	8000 Ohm .05% RBR75L WW	4.00
VF-RH50-8000	8000 Ohm 3% 50w, Alum Body R	4.75
VF-RS2B-8000	8k Ohm 5% 3W 30ppm WW	.75
VF-RW13-8K	8K Ohm, 72w, WW Clip In Res	6.00
VF-WL8000-10	8000 Ohm, 10w, Wire Wound	1.75
VF-RE75G8061	8060 Ohm Alum. RH50,30watt,1%	5.00
VF-RS2B-8060	8060 Ohm 1%, 3.75w WW Res.	1.25
VF-RW30-8060	8060 ohm 1% 12w WW Resist	1.95
VF-ERH50-8160	8160 Ohm .5%, 30w, Alum Body	7.00
VF-1900S-820	8.2k 10w 5% Sage WW Resistor	2.00
VF-RCL8201	8.2k 5% 3w WW Resistor	1.90
VF-RH10-8.2K	8.2k RH10 10w 3% Alum Body	4.50
VF-RS10-8.2K	8.2K Ohm, 10w, WW Resistor	1.75
VF-RS2-8200	8.2k Ohm 1% 2w RS-2 WW Res	1.25
VF-RS5-8200	8200 Ohm 1% 5w, WW Resistor	1.99
VF-RW16-8200	8200 Ohm, 20w WW Clip In Res	2.50
VF-RW34-8200	8200 Ohm, 43w, Wire Wound Res	4.50
VF-RW38-8.2K	8.2K Ohm, 159w, Wire Wound R	9.75
VF-WWA13-19	8.2k Ohm 1% .25w 30ppm Precis	1.00
VF-101A-8250	8250 Ohm .1% .051wt 10ppm	1.00
VF-M40-8250	8.25k ohm 1% .1w WW Resistor	1.00
VF-RBR56L8.25K	8.25k Ohm 1% .25w RBR56L	.70
VF-RS5-8250	8250 Ohm 1% 5w, WW Resistor	1.99
VF-RWR78S-8250	8250 Ohm 1%, 10w, WW Restr.	4.00
VF-RS5-8450	8450 Ohm 1% 5w, WW Resistor	1.65
VF-WL8500-10	8500 Ohm, 10w, Wire Wound	1.75
VF-C2000-19	8591 Ohm .2% 1.25w Daven Prec	15.00
VF-RBR54L8.66K	8.66k Ohm 1% .25w 10ppm	.70
VF-RS5-8660	8660 Ohm 1% 5w, WW Resistor	1.99
VF-FR20-8750	8750 Ohm, 20w, WW Resistor	2.50
VF-101A-133	8852.2 Ohm .03% .1wt 10ppm	2.00
VF-RB19CE8980D	8980 Ohm .5%,1w,Daven Precis.	5.00
VF-25J9K0	9k ohm 5w Wire Wound Res	.60
VF-EL5-9K	9k Ohm 5w 1% Wire W Resistor	1.65
VF-KOOL10-9K	9k ohm 10w Koolohm Wire Wnd	5.00
VF-RW32-9K	9k Ohm 20w WWound Resistor	1.65
VF-RW55V902	9k Ohm 1% 10w RW55 WW Resis	3.00
VF-RBR52L9090	9090 Ohm .1% 1w RBR52L WW	2.50
VF-RW32-9200	9200 Ohm 17w 5% RW32 WW Res	3.00
VF-RBR56L9.31K	9.31k Ohm 1% .25w RBR56L	.70
VF-900020-6086	9320 Ohm 1% .125w Daven	1.75
VF-RBR52L9760	9760 Ohm .1% 1w RBR52L	3.50
VF-RBR53L9760	9760 Ohm 1% .66w RBR53L	1.00
VF-5905LSN0280	9.8k Ohm, 100w 10% WW Resis.	9.50
VF-0215-10K	10k Ohm 25W, WW Resistor	2.25
VF-0965-10K	10K 100 Watt Adj. Ohmite 0965	12.00
VF-1736-1K	1k Ohm, 10w 10% WW Resistor	1.00
VF-205A-10K	10k .01% .15 watt WW Res.	3.00
VF-23-000003	10k Ohm 1/4watt .01% WW Res	20.00
VF-246E103	10k ohm 5w 5% Wire Wnd Res	.60
VF-270225P4610	10k ohm, 225w, WW Resistor	18.00
VF-35-44	10k/90k/900k .01% 1w Mat. Set	25.00
VF-9-32-10K	10k ohm 20w, Adj. WW Restr	3.50
VF-9652-10K	10k Ohm .005% W Wound Res	7.00
VF-AS5-10K	10k Ohm 1% 5w RW67 WW Resis	1.50
VF-CW5-3-10K	10k ohm 5w 3% Wire Wound Res	1.00
VF-CW5-5-10K	10k ohm 5w 5% Wire Wound Res	.80
VF-D25K-10K	10K Ohm, 25w, Adjustable WW	3.50
VF-EC47-10K	10k Ohm .1%, 2w,National Res.	9.00
VF-ERH50-10K	10k Ohm 1%, 50w, Alumum Body	8.00
VF-FR200-10K	10k Ohm 200w ,Wire Wound Res	18.00
VF-HL100-10K	10k 100 Watt, 10%, .75" X 6.5"	8.00
VF-HL15-10K	10k Ohm 14w, 5% WW Resistor	1.75
VF-ML3-10K	10k Ohm .05% .5w ML3 Spool	5.00
VF-PW10-10K	10k Ohm 10% 10w Square WW Res	1.25
VF-PW5-10K	10K Ohm 10% 5w Square WW Res	.65
VF-RBR54L10K	10k Ohm .05% .25watt RBR54L	4.00
VF-RER70F10K	10k Ohm 1% 20w Dale RH25 Alum	5.50
VF-RIL28-10K	10k Ohm .1%, .2w WW Res.	3.00
VF-RS10-10K	10k Ohm 10w 5% 30ppm WW Res	4.00
VF-RS1A-10K	10K Ohm 1% 1w, Wire Wnd Res	.80
VF-RS2-10K	10k Ohm 1% 3wt RS2 WW Res	1.35
VF-RS2C-10K	10k Ohm 1% RS2C WW Res	1.65
VF-RS5-10K	10k Ohm 3%, 5w, WW Resistor	1.65
VF-RS5-10K-5W	10k Ohm .1%, 5w,WW Resistor	2.50
VF-RW12-10K	10k Ohm, 125W, Clip In Res	6.95
VF-RW21-10K	10k Ohm 31w 5% Flat WW Res.	2.95
VF-RW22-10K	10k Ohm 53w 5% Flat WW Res.	5.00
VF-RW24-10K	10k Ohm, 91w, Flat WW Res.	6.00
VF-RW33-10K	10k, 26w Wire Wound Resistor	4.00
VF-RW35-10K	10k Ohm, 55w RW35V103 Res.	6.99
VF-RW39-10K	10k Ohm, 218w 5% WW Resistor	18.00
VF-RW39V103	10k Ohm, 240w 5% WW Resistor	18.00
VF-RW47N103	10k Ohm, 210w WW Resistor	12.00
VF-RW74U-10K	10k Ohm 1% 7W WW Resistor	2.25

PART NUMBER	DESCRIPTION	PRICE
RWF-RW79U-10K	10k Ohm 1% 3W 20ppm WW	1.65
RWF-RWR74S-10K	10k Ohm 1%, 5w 20ppm WW Res	2.25
RWF-VK100N-10K	10k ohm 100w, WW Resistor	9.00
RWF-WL10K-10	10k Ohm, 10w 5% Wire Wound	1.75
RWF-WL10K-100	10k Ohm, 100w Wire Wound	9.00
RWF-WL10K-35	10k Ohm, 35w 10% Wire Wound	4.00
RWF-WL10K-40	10k Ohm, 40w 10% Wire Wound	7.00
RWF-WL10K-5W	10k Ohm, 5w, 5% Wire Wound	2.00
RWF-WW10J-10K	10k 1% Bobbin Type	1.50
RWF-RS5-10.2K	10.2k Ohm 1% 5w WW Resistor	1.50
RWF-R1625-10370	10.37k Ohm .5%, 2w, Daven	15.00
RWF-RH25-10.5K	10.5k Ohm 25w 1% RH25 Alu Bod	7.00
RWF-RS5-10.5K	10.5k Ohm 1% 5w WW Resistor	1.50
RWF-RWR89S10500	10.5k Ohm .1%, 3w, WW Restr.	2.50
RWF-RE80G-10.7K	10.7k 1% 120w Aluminum RH250	22.00
RWF-RS2B-10.7K	10.7k Ohm .1% 3w WW Resistor	1.65
RWF-RBR54L10900	10.9k Ohm 1%, .5w, Precision	2.00
RWF-6815476-3	11k Ohm 1% 5w 20ppm WW Res	1.20
RWF-RW33-11K	11k, 26w Wire Wound Resistor	3.50
RWF-23-330005	11.062k .25w, .01% 10ppm WW	20.00
RWF-RT13E-11.2K	11.2k 1% 3/4wat Wire Wd Res	1.50
RWF-RS5-11.5K	11.5k Ohm 1% 5w WW Resistor	1.50
RWF-RWR84S11500	11.5K Ohm 1% 7w RWR84S WW Res	2.25
RWF-202A6114167	11.729k .1% .125watt WW Res.	3.00
RWF-1500S-12K	12k 5w 1% Sage .2ppm Precison	3.00
RWF-632046-10	12k Center Tapped, 35 Watt	4.00
RWF-FW14G-12K	12k Ohm 40W 10% Clip In Res	8.00
RWF-KOOL10-12K	12k ohm 10w Koolohm Wire Wnd	2.35
RWF-KOOL5-12K	12k ohm 5w Koolohm Wire Wnd	2.50
RWF-RBR71L12K	12k Ohm 1% .25W RBR71L Resis	4.00
RWF-RE70G12K	12k Ohm Alum. RH25 20watt 1%	4.50
RWF-RS10-12K	12K Ohm 10w 1% WW Resistor	1.75
RWF-RS5-12K	12k Ohm 5%, 5w, WW Resistor	.79
RWF-RW10-12K	12k Ohm, 140w, WW Clip-In	11.50
RWF-RW12K	12k Ohm 1% .33w, Bobbin Type	.70
RWF-RW35-12K	12k Ohm, 55w RW35V123 Res.	6.99
RWF-RW37-12K	12k Ohm, 113w, Wire Wound R.	12.00
RWF-RW39G123	12k Ohm, 166w 5% WW Resistor	18.00
RWF-RW47V123	12k Ohm, 210w WW Resistor	16.00
RWF-WL12K-5	12k Ohm, 5w, 1% Wire Wound	1.75
RWF-RE70G12.1K	12.1k Ohm Alum. RH25 20wt 1%	7.00
RWF-RB08CE12380	12.38k Ohm .25w,1%,Daven Pre.	1.35
RWF-1600S12.5K	12.5k Ohm 1% 7w WW Resistor	1.25
RWF-KOOL5-12.5K	12.5k ohm 5w Koolohm Wire Wnd	3.00
RWF-RB40B-12501	12.5k .1% .4w radial WW Res	4.00
RWF-RB08CE12560	12.56k Ohm .25w,1%,Daven Pre.	2.00
RWF-CA0631022E	12.7k Ohm 50W 10% Clip In Res	8.00
RWF-G15-13K	13k Ohm 1% 15w, WW Res.	5.50
RWF-RH25-13K	13K Ohm 25w 1% RH25 Aluminum	8.00
RWF-RS2B-13K	13k Ohm 1% 3W 30ppm WW	2.00
RWF-RBR54L13300	13.3k Ohm .1% RBR54L WW Res	4.00
RWF-RBR75L13340	13340 Ohm .05% RBR75L WW	4.00
RWF-D178619A14K	14k Ohm 1% .5w WW Resistor	1.00
RWF-RS2A-14K	14k Ohm 1% 3.25W 20ppm WW	1.65
RWF-900020-6036	14.2k Ohm 1% .125w rad. Daven	2.00
RWF-RBR52L14200	14.2k Ohm .1% RBR52L WW Res	4.00
RWF-RH25-14.3K	14.3k Ohm 1% 25w Alum. Body	4.95
RWF-WL14.3K-10	14.3k Ohm 10w, 5% Wire Wound	3.00
RWF-RBR71L14.5K	14.5k Ohm 1% .25W RBR71L WW	4.00
RWF-1282-14628	14.6k .1% .125w WW Res. 20ppm	.75
RWF-RBR54L14700	14.7k Ohm .1% RBR54L WW Res	4.00
RWF-P116-14.78K	14.78k Ohm .02%, 5w, Shallx	20.00
RWF-1179A-15K	15k Ohm .05% 1w Daven Precis	8.00
RWF-2D-15K	15k Ohm 25w, Wire Wound Res	3.75
RWF-479E153J	15k ohm 10w Koolohm Wire Wnd	5.00
RWF-CP7-15K	15k ohm 7w CP7 Squ. Sand Res	1.50
RWF-CW5-40-15K	15k ohm 5w 5% Wire Wound Res	1.00
RWF-EL5-15K	15k Ohm 5w 1% Wire W Resistor	3.00
RWF-HLW10-15K	15k Ohm 10w 1% Radial WW Res	6.00
RWF-KOOL7-15K	15k 7w 5% Koolohm non-Induct	3.50
RWF-MZ15-15K	15k Ohm 5% 7 watt Power Res	.65
RWF-RS2A-15K	15k Ohm 1% 3.25W 20ppm WW	1.65
RWF-RS2C15K	15k Ohm 1% 2.5w WW Res.	2.00
RWF-RS5-15K	15k Ohm 1%, 5w, WW Resistor	2.00
RWF-RW11V153	15k Ohm 225w Clip In Res	18.00
RWF-RW12-15K	15k Ohm, 125W, Clip In Res	6.95
RWF-RW13-15K	15K Ohm, 72w,WW Clip In Res	4.25
RWF-RW33-15K	15k, 26w Wire Wound Resistor	2.95
RWF-RW35-15K	15k Ohm, 55w Wire Wnd Res.	5.99
RWF-RW36-15K	15k Ohm, 78w Wire Wnd Res.	10.00
RWF-WL15K-12	15k Ohm, 12w, Wire Wound	2.00
RWF-WL15K-5	15k Ohm, 5w 5% Wire Wound	1.50
RWF-RSE-2-15.1K	15.1k 1% 2w Metal Case WW	1.25
RWF-RS10-15.4K	15.4k Ohm 10w 1% WW Resistor	2.50
RWF-RB08CE15580	15.58k Ohm .5w 1% WW Resist	2.00
RWF-SC006-316	15.88k Ohm .2% .25w WW Restr	3.00
RWF-RB54CE16K	16k Ohm 1% .25w 20ppm Precis	1.50
RWF-RS2B-16K	16k Ohm 1% 3w WW Resistor	.95
RWF-RW10-16K	16k Ohm, 140w, WW Clip-In	11.50
RWF-RW14-16K	16k Ohm 40w WW Clip In Res	3.50
RWF-RW32-16K	16k Ohm 17w 5% RW32 WW Res	4.00
RWF-RW35-16K	16k Ohm, 55w RW35V163 Res.	6.99
RWF-RW39G163	16k Ohm, 166w 5% WW Resistor	18.00
RWF-WL16K-10	16k Ohm, 10w 5% Wire Wound	2.00
RWF-MIS17266/21	16.1k Ohm .05% .5w WW Res.	2.50
RWF-RCL8249	16.2k Ohm .5% .5w WW Resistor	1.50
RWF-RS2-16.2K	16.2k Ohm 1% 3w RS-2 WW Res	1.65
RWF-RS2C-16.2K	16.2k Ohm 1% 3w WW Resistor	1.65

PART NUMBER	DESCRIPTION	PRICE
RWF-ESS2B16.25	16.25k Ohm 1% 3w, WW Res	1.65
RWF-ERH50-16.4K	16.4k Ohm 1%, 30w, Alum Body	5.95
RWF-RBR55L16.5K	16.5k Ohm .1% .15w 10ppm WW	1.25
RWF-RB52CE16660	16660 Ohm 1% .5w 20ppm Prcis	3.00
RWF-RB52CE16900	16900 Ohm 1% .5w 20ppm Prcis	3.00
RWF-RBR56L17000	17k Ohm 1% .25w RBR56L	.70
RWF-RBR52L17400	17.4K Ohm .1% RBR52L WW Res	.50
RWF-RBR54L17681	17680 Ohm 1% .5w RBR54L	1.50
RWF-RBR54L17800	17.8k Ohm .5% .25w RBR54L Res	2.00
RWF-CA063094E	18k Ohm 50W 10% Clip In Res	8.00
RWF-CP22-18K	18k ohm 22w 10% Squ. Sand Res	4.00
RWF-HL100-18K	18k, 100 Watt, 5%, .75" X 6.5"	8.00
RWF-R1590-18K	18k Ohm 1% Wire Wound Res.	4.00
RWF-RSE-5-18K	18k Ohm 5w 1% Metal Case WW	6.00
RWF-RW33-18K	18k, 26w Wire Wound Resistor	4.00
RWF-TS1W18K	18k Ohm 5% 1w 20ppm W Wnd	.75
RWF-WL18K-100	18k Ohm, 100w Wire Wound	12.00
RWF-VA59-18.2K	18.2k Ohm .1%, 2w,Shallx Prec	5.00
RWF-53060-18.7K	18.7k Ohm 1w 3% WW Resistor	.95
RWF-RB58CE18700	18.7k Ohm .1%, 1w Precision	3.00
RWF-RB59CE18700	18700 Ohm .1% 1.25w 20ppm WW	8.00
RWF-RW74U-18700	18.7k 1% 7W 30ppm RW70U WW	2.00
RWF-RB17CE-19K	19k Ohm .1% .5w RB17 WW Res	4.00
RWF-RBR54L19K	19k Ohm .1% .5w 10ppm RBR54L	1.50
RWF-RB19CE19.6K	19.6K ohm 1% 1w RB19 WW Res	15.00
RWF-0388-20K	20k ohm, 25w, Adj WW Restr	3.50
RWF-HL20-20K	20k Ohm 5% 11wt Tubular Res	1.65
RWF-HLA100-20K	20k ohm 100w, Adj. WW Restr	10.00
RWF-HLA225-20K	20K ohm 225w, Adj. WW Restr	19.00
RWF-KOOL10-20K	20k ohm 10w Koolohm Wire Wnd	4.00
RWF-RB18AE20K	20k 1% 1w 20ppm Precision	5.00
RWF-RER75F2002R	20k ohm 1% 30w Dale RH50 Alum	8.00
RWF-RH50-20K	20K Ohm 5%, 50W, Alum Body R	6.99
RWF-RS2B-20K	20k Ohm 1% 3w WW Resistor	.95
RWF-RS7-20K	20k Ohm 5% 7w, WW Resistor	3.00
RWF-RW10-20K	20k Ohm, 203w, WW Clip-In	11.50
RWF-RW78U-20K	20k Ohm 1% 10W WW Resistor	5.90
RWF-WL20K-10	20K Ohm, 10w 5% Wire Wound	2.00
RWF-WL20K-30	20k Ohm, 30w Vert. Mnt Milwau	2.50
RWF-889G3-20.5K	20.5k Ohm 1% 3w RS2 Type Res	1.45
RWF-RB08CE20500	20.5K Ohm .25w 1% 20ppm WW	1.50
RWF-RB58CE20500	20.5k Ohm .1% 1wt 20ppm WW	4.00
RWF-RS2B-21K	21K Ohm 1%, 3w Wire Wound	1.65
RWF-R922-28	21.5k Ohm 1% .5w WW Resistor	.85
RWF-RWR78S-2152	21.5k 1% 10w WW Res 20ppm	3.00
RWF-RBR55L21700	21.7k Ohm .05% .15w 10ppm	5.00
RWF-RH50-22K	22k Ohm 5%, 50w Alum Body Res	4.50
RWF-RW37-22K	22k Ohm, 113w, Wire Wound R.	15.00
RWF-WL22K-7	22k Ohm, 7w 10% Wire Wound	1.00
RWF-RS2-22.1K	22.1k 1% 2w RS2-42 Resistr	1.50
RWF-RH25-22.2K	22.2K Ohm 1% 25w Alum Bdy Res	10.00
RWF-1250-22.5K	22.5k Ohm 1% .33w Daven Prec.	2.00
RWF-R1590-22.5K	22.5k Ohm 1% .5w WW Resistor	4.00
RWF-RB17CE22920	22.92k Ohm 1% .5w, Shalx Prec	1.50
RWF-MAW-9K23.7K	23.7k Ohm 2w 1% WW Resistor	6.00
RWF-BD-24K-25W	24k , 25w Wire Wound Resistor	2.50
RWF-RBR52L24K	24k Ohm RBR52L WW Res	3.50
RWF-RW12-24K	24k Ohm 125W 5% Clip In Res	6.95
RWF-SAL-5-24K	24k Ohm 5%, 5w, Axial Leads	1.25
RWF-VL10-24K	24k ohm 10w, Memcor WW Res	1.75
RWF-RBR57L24.3K	24.3k Ohm .1% 1.5w RBR57L	3.00
RWF-RB17CE24.6K	24.6k Ohm 1% .5w, Shalx Prec.	1.50
RWF-RB58CE24900	24.9k Ohm .1% 1wt 20ppm WW	4.00
RWF-10F25K	25k Ohm, 10w 10% WW Resistor	2.50
RWF-1700SE-25K	25k Ohm, 10w 1% Sage 30ppm	1.90
RWF-18104-2500	25k Ohm, 115w, Adj WW	19.00
RWF-243E2535	25k 5w 5% Wire Wnd 30ppm	.75
RWF-25J25K	25k 5w 5% Wire Wound Res	1.00
RWF-ASC-15-25K	25k Ohm 5% 15w Wire Wd Resis	3.00
RWF-CA063220F	25k Ohm 50W 10% Clip In Res	8.00
RWF-CP10-25K	25k ohm 10wt 10% Sq. Sand Res	3.00
RWF-HL100-25K	25k, 100 Watt 10%, .75" X 6.5"	7.65
RWF-HL26-25K	25K Ohm, 26w, 5% WW Resistor	2.85
RWF-HLA100-25K	25k ohm 100w 1% Adj. WW Res	12.00
RWF-HLM-15-25K	25k Ohm, 15w 5% WW Flat Res.	4.00
RWF-K50-N-25K	25k Ohm 50w 5% WW Tubular Res	6.00
RWF-KOOL10-25K	25k ohm 10w Koolohm Wire Wnd	2.35
RWF-NT5-25K	25K ohm 5w 3% Wire Wound Res.	1.20
RWF-0825K	25k Ohm 1/4w .1% WW Resistor	.75
RWF-OH25K225W	25k Ohm, 225w, 11.5"x 1.125"	14.00
RWF-R827-5-25K	25k Ohm 1% .5w Wire Wnd Res	.65
RWF-RB08CE25000	25K Ohm .25w .1% 20ppm WW	1.50
RWF-RH10-25K	25k Ohm RH10 10w 5% Alum Body	4.00
RWF-RH25-25K25W	25k Ohm 3% 25w Alum. Body Res	4.50
RWF-RW10-25K	25k Ohm, 203w, WW Clip-In	11.50
RWF-RW12-25K	25k Ohm 125W 5% Clip In Res	9.00
RWF-VK100N-25K	25k ohm 100w, WW Resistor	11.00
RWF-VK200W-25K	25k ohm 200w, WW Resistor	14.00
RWF-RBR55L2552	25.5k Ohm 1% .33w RBR55L	1.50
RWF-RBR54L25600	25.6k Ohm 1%, .5w, Precision	2.00
RWF-3308P4-2560	25606 Ohm .03% .25w Special	35.00
RWF-P62924	26k (25k & 1k Tapped) 40w	17.00
RWF-G15U-26.1K	26.1k Ohm 1% 10w, WW Res.	5.50
RWF-RB58CE26400	26.4k 20ppm .5% 1w Precision	12.00
RWF-RBR71L26.6K	26.6k Ohm 1% .25W RBR71L Ele	4.00
RWF-RW35-27K	27k Ohm, 55w Wire Wnd Res.	5.99
RWF-RW56V273	27k Ohm 5% 20w RW56 WW Resis	2.25
RWF-RX4A-27K	27k Ohm .1%,4w,Victoreen Glass	10.00

Resistors: 30k - 100M Ohm

PART NUMBER	DESCRIPTION	PRICE
RWF-RBR53L27.4K	27.4k Ohm .1% .33w RBR53L	3.00
RWF-R1590-28K	28k Ohm 1% Wire Wound Res.	4.00
RWF-RH50-28K	28K Ohm 1%, 20W, Alum Body R	4.75
RWF-RW36-28K	28K Ohm, 78w Wire Wnd Res.	10.00
RWF-RBR55L28700	28.7k Ohm 1% .33w RBR55L	2.00
RWF-RH25-28.7K	28.7k Ohm 1% 25w Alum. Body	8.00
RWF-RB18CE29K	29k Ohm .5% .75w 20ppm Precis	5.00
RWF-0789	30k Ohm, 75w Adj, Ohmite 0789	10.00
RWF-10F30K	30k Ohm, 10w 10% WW Resistor	1.50
RWF-343-2001-1	30k Ohm 3% 7w WW Resistor	1.35
RWF-KOOL7-30K	30k 7w 5% Koolohm non-Induct	3.50
RWF-PRSE-5	30k Ohm 1% 5w Radial WW Res	1.00
RWF-RBR54L30K	30k Ohm .1% .5w 10ppm RBR54L	2.00
RWF-RS2C-30K	30k Ohm 1% RS2C WW Res	1.65
RWF-RW47V303	30k Ohm, 210w WW Resistor	16.00
RWF-VK200W-30K	30k ohm 200w, WW Resistor	17.00
RWF-RS2-30.1K	30.1k Ohm 1% 2w RS-2 WW Res	1.25
RWF-RS1A-30357	30,357 Ohm .05% , 1w, WW Res.	3.00
RWF-900532-205	32.7k .03% .1w 10ppm ULT-101A	2.00
RWF-ERH50-32.8K	32.8k Ohm 1%, 30w, Alum Body	5.95
RWF-2548591-16	33k .25% .125w 20ppm Kelvin	2.00
RWF-RBR53L33200	33.2k Ohm 1% .66w RBR53L	.95
RWF-25955.5-39	34k 50w, Adj WW Resistor 5"L	9.00
RWF-RB17CE34K	34k Ohm 1% .5w 20ppm WW Res	1.25
RWF-1172-35K	35k Ohm 1% 1w Daven Precis.	3.00
RWF-D35KWL-75W	35k 75 Watt Tubular 1" x 5"	9.95
RWF-G10-125-35K	35k Ohm 1% 10w Dale G-10-125	2.50
RWF-HL120-35K	35k,113 Watt Power Resistor	9.99
RWF-KOOL10-35K	35k ohm 10w Koolohm Wire Wnd	3.00
RWF-RB58CE35700	35.7k Ohm .1%, 1w Precision	5.00
RWF-RWR78S35700	35.7k Ohm 1% 10w WW Res 20ppm	2.50
RWF-K747-35.97K	35.97k Ohm .1% .3w 5ppm WW	4.00
RWF-RWR78S37400	37.4k Ohm 1% 10w WW Res 20ppm	2.50
RWF-RB57CE38.3K	38.3K Ohm 1% .75w RB57CE WW	8.00
RWF-RBR52L38300	38.3k 1% 1w RBR52L WW	2.50
RWF-RER75F38.3K	38.3k ohm 1% 30w RH50 Alum Bd	7.00
RWF-RW70U-38.3K	38.3k Ohm 1% 1W 20ppm WW	1.45
RWF-RW78U-38.3K	38.3k Ohm 1% 10W WW Resistor	4.50
RWF-RB17CE38.6K	38.6k Ohm 1% .5w, Shalx Prec.	2.00
RWF-HL120-39K	39k, 113 Watt RW37 5% R'stor	8.95
RWF-RBR55L-39K	39K Ohm .1% .33w RBR55L	2.00
RWF-RW35-39K	39k Ohm 55w RW35V393 Res.	6.00
RWF-RB53CE39.2K	39.2k Ohm .1% .33w Precision	2.00
RWF-RBR71L39.2K	39.2k Ohm 1% .25W RBR71L Ele	4.00
RWF-101AL-39708	39708 Ohm .01% 1W WW Resist	10.00
RWF-100A-40K	40k Ohm 115w Adj WW Restr	12.00
RWF-1750S-40K	40k Ohm, 10w 3% WW Resistor	1.00
RWF-200DRV40K	40k Ohm 200 Wt Wire Wnd Res	12.00
RWF-6-1/2HA-40K	40k Ohm 5% 100W Adjustable WW	20.00
RWF-BD-40K-25W	40k , 25w Wire Wound Resistor	2.50
RWF-KOOL10-40K	40k ohm 10w Koolohm Wire Wnd	3.00
RWF-KOOL5-40K	40k ohm 5w Koolohm Wire Wnd	2.50
RWF-L225J40K	40k Ohm 225w 5% WW Resistor	15.00
RWF-RW47G403	40k Ohm, 145w WW Resistor 2%	22.00
RWF-SP20/1T040K	40k ohm .01% .25w WW Res	14.00
RWF-TS5-40K	40k Ohm 1%, 5w WW Resistor	1.65
RWF-WL40K-150W	40k Ohm 150w Adjustable WW	8.95
RWF-WL40K-25	40k Ohm 25w, 10% Wire Wound	2.99
RWF-RB08CE42730	42.73k Ohm .25w,1%,Daven Pre	2.00
RWF-RW24-43K	43k Ohm, 91w, Flat WW Res.	5.00
RWF-RW37-43K	43k Ohm, 113w, Wire Wound R.	10.00
RWF-RBR52L43330	43,330 Ohm .1% RBR52L WW Res	4.00
RWF-44K5	44k Ohm .5% 1w WW Resistor	.85
RWF-RB08CE44120	44.12K Ohm .25w .1% 20ppm WW	2.50
RWF-RB08CE44250	44.25K Ohm .25w .1% 20ppm WW	3.00
RWF-RW12-45K	45k Ohm 86W 5% Clip In Res	12.00
RWF-101A-45.4K	45.4k Ohm .03% .051wt 10ppm	.75
RWF-RW78U-45.9K	45.9k Ohm 1% 10W WW Resistor	4.50
RWF-RBR71L46.4K	46.4k Ohm 1% .25W RBR71L WW	2.50
RWF-509A-47K	47K Ohm 1% WW Res	2.00
RWF-RB08CE47K	47K Ohm .5w 1% WW Resistor	2.00
RWF-RB17CE47K	47k Ohm .1% .5w, RCL Precis.	3.00
RWF-RS5-47K	47k Ohm 3%, 5w, WW Resistor	1.50
RWF-RW36-47K	47k Ohm, 78w, Wire Wound Res.	6.00
RWF-RW37-47K	47k Ohm, 113w, Wire Wound R.	9.00
RWF-RB56CE47500	47.5k 1% .125w 20ppm WW	.50
RWF-RBR57L47500	47.5k Ohm .1% 1.5w RBR57L	6.00
RWF-9984423-121	48k 1w .1% Axial WW Resis	4.00
RWF-BX18048K	48k Ohm .5% .5w Shallcross	6.00
RWF-RB16CE48K	48k Ohm 1% .33w, Shalix Prec.	2.00
RWF-RB18CE48K	48k Ohm .1% .75w 20ppm Precis	7.00
RWF-RBR71L48.7K	48.7k Ohm 1% .25W RBR71L WW	2.50
RWF-101A-49020	49020 Ohm .03% .051wt 10ppm	.75
RWF-RBR55L4992	49.9K Ohm .1% .33w RBR55L	2.00
RWF-0420-50K	50k Ohm, 50w, Ohmite 420 Flat	6.95
RWF-6-1/2HA-50K	50k Ohm 5% 130W Adjustable WW	15.00
RWF-FR50-50K	50k Ohm, 50w, WW Resistor	7.00
RWF-HL100-50K	50k Ohm 100w, 5%, .75" X 6.5"	9.00
RWF-HL120-50K	50k, 113 Watt RW37 5% R'stor	11.00
RWF-HL225-50K	50k 225watt 5% Power Resistor	18.00
RWF-HL70-50K	50k Ohm, 70w, 3% Flat Res	10.00
RWF-HLA100-50K	50k ohm 100w 1% Adj. WW Res	12.00
RWF-KOOL10-50K	50k ohm 10w Koolohm Wire Wnd	2.35
RWF-KOOL25-50K	50K ohm 25w Koolohm Wire Wnd	6.00
RWF-M53-50K	50k ohm 1% .66w WW Resistor	2.35
RWF-RH50-50K	50k 50w RH50 Aluminum Body 3%	5.90
RWF-RW10-50K	50k Ohm, 140w, WW Clip-In	10.00
RWF-RW12-50K	50k Ohm 86W 5% Clip In Res	9.00

PART NUMBER	DESCRIPTION	PRICE
RWF-SA50-50K	50k ohm 1% 5w SA50 WW Res	1.50
RWF-VK100N-50K	50k ohm 100w, WW Resistor	11.00
RWF-VK200W-50K	50k ohm 200w, WW Resistor	14.00
RWF-WL50K-160	50k Ohm, 160w Wire Wound	18.00
RWF-WL50K-160W	50k Ohm, 160w 5% Wire Wound	9.00
RWF-WL50K-25	50K Ohm 25w, Fixed WW Resist.	5.00
RWF-101-6200	50370 Ohm .02% .051wt 10ppm	2.00
RWF-13V513	51k 72w 5% W Wound Res.	12.00
RWF-202A-51K	51k .1% .125watt Wire Wd Res.	2.50
RWF-G10-125-51K	51k Ohm 1% 5w Dale G-10-125	1.50
RWF-RW11V513	51k Ohm 168w, Clip In Res.	11.00
RWF-SR5W-51.1K	51.1k Ohm 1% 5w WW Resistor	1.50
RWF-RB17CE52.3K	52.3k Ohm 1% .5w, Shalx Prec.	.95
RWF-RB58C-52.3K	52.3k Ohm .1%, 1w, Precision	5.00
RWF-RW47V563	56k Ohm, 210w WW Resistor	14.00
RWF-23-300027	59062 Oh .25w .02% WW Resist	5.00
RWF-1171-60K	60k Ohm .1% .5w Daven Precis.	2.50
RWF-G310025S52	60k ohm .1% .25w 5ppm Daven	4.00
RWF-KOOL10-60K	60k ohm 10w Koolohm Wire Wnd	2.35
RWF-WL60.5K-25	60.5k 25w 5% Wire Wound	4.00
RWF-HLW20-62K	62k Ohm 20w 5% Radial WW Res	8.00
RWF-RW37-62K	62K Ohm, 113w, Wire Wound R.	6.99
RWF-RW47V623	62k Ohm, 210w WW Resistor	17.00
RWF-RBR55L62R5K	62.550k .1% .33w RBR55L	2.25
RWF-R842-64K	64k Ohm .05% .5wt Daven,Radial	4.00
RWF-RBR71L64K	64k Ohm .125w .05% RBR71L WW	4.00
RWF-RBR57L64.9K	64.9k Ohm .1% 1.5w RBR57L	3.00
RWF-RW10-68K	68k 203w Wire Wound RW10V683	11.50
RWF-RW47N683	68k Ohm, 210w WW Resistor	20.00
RWF-RBR52L68101	68,100 Ohm .1% RBR52L WW Res	3.00
RWF-RBR56L69180	69180 Ohm .1% .25w RBR56L	1.50
RWF-912105-0134	69818 Ohm .01% .5w WW Res	6.00
RWF-160A-70K	70k Ohm, 160w, Adj. WW Restr	11.35
RWF-KOOL10-70K	70k ohm 10w Koolohm Wire Wnd	2.35
RWF-RB08CE70K	70k .1% .25w RB08CE WW Res	3.00
RWF-RBR56L70000	70k Ohm .1% .25w RBR56L	1.50
RWF-RBR57L73160	73160 Ohm .1% 1.5w RBR57L	6.00
RWF-0924	75k Ohm 225W Ohmite 0924 WW	20.00
RWF-RB55CE75K	75k Ohm 1% .15w 20ppm Precis	1.00
RWF-RBR81L75K	75k Ohm .1% 5ppm .1wt RBR75L	6.00
RWF-RS7-75K	75k Ohm 1% 7w, WW Resistor	3.00
RWF-WL75K-200	75k Ohm, 225w 5% Wire Wound	15.00
RWF-RBR57L78700	78.7k Ohm .1% 1.5w RBR57L	6.00
RWF-912105-250	79312 Ohm .1% 1w WW Resistor	5.00
RWF-0795-80K	80k Ohm, 75w Adj, Ohmite 0795	10.00
RWF-C21-8002B	80k Ohm .1% .25w Shallcross	5.00
RWF-M40-80K	80k ohm .1% .1w WW Resistor	1.50
RWF-RBR55L80.7K	80.7k Ohm .05% .15w 10ppm	4.00
RWF-1950S-82K	82k 10w 3% Sage WW Resistor	2.00
RWF-101AL-82480	82480 Ohm .01% 1w WW Resist	10.00
RWF-RBR54L82500	82.5k 1% .5w 10ppm RBR54L	1.50
RWF-RBR54L83330	83.33k 1% .5w 10ppm RBR54L	1.50
RWF-RB16CE84.5K	84.5k Ohm 1% .33w Shalix Prec	2.00
RWF-BX14087.75K	87.75k Ohm .1% .5w Shallcross	15.00
RWF-RS7-90K	90k Ohm 1% 7w, WW Resistor	1.75
RWF-RSE-7-90K	90k Ohm 7w 1% RSE-7 WW Res	1.90
RWF-RBR55L95301	95.3k Ohm 1% .33w 10ppm RBR55	1.50
RWF-RB54CE96.5K	96.5k Ohm .5% .25w 20ppm Prec	1.00
RWF-1250-97200	97200 Ohm .1% .25w 10ppm WW	1.00
RWF-RBR54L97.6K	97.6k Ohm 1% .25w RBR54L	2.00
RWF-RBR57L97.6K	97.6k Ohm 1% 1.5w RBR57L	1.10
RWF-9984423-117	98k 1w .1% 10ppm WW Resis.	2.00
RWF-RBR52L99950	99950 Ohm .01% 1w RBR52L	5.00
RWF-10.5H-100K	100k Ohm 225W, WW Resistor	18.00
RWF-20HJ-100K	100k, 225watt Power Resistor	15.00
RWF-B13E100K5W5	100K ohm,5w .5% Wire Wnd Res.	2.00
RWF-HL100-100K	100k,100 Watt, 5%, .75" X 6.5"	8.00
RWF-HL225-100K	100k, 225watt Power Resistor	18.00
RWF-HL51-100K	100k Ohm, 51w, 5% Tubular Res	8.00
RWF-RB16CE100K	100k Ohm 1% .33w 20ppm Prec	1.00
RWF-RB17CE100K	100k Ohm .1% .5w RB17 20ppm	1.75
RWF-RB55CE100K	100k Ohm .1% .15w 20ppm Precs	1.00
RWF-RH25-100K	100k Ohm 25w 1% RH25 Alum Body	5.00
RWF-VK200WA100K	100k ohm 200w Adj. WW Resis'r	19.00
RWF-WL100K-7	100K Ohm, 7w 3% Wire Wound	1.25
RWF-RB70CE-101K	101k Ohm RB70 Prec'sn WW Res	8.00
RWF-1252-102K	102k Ohm .25% Daven Prec.	5.00
RWF-900258-986	102,420 Ohm .01% Ultronix	2.00
RWF-RB17CE107K	107k Ohm 1% .5w RB17 20ppm	1.75
RWF-K815P-111K	111k ohm .03% .5w WW Resis.	3.00
RWF-RB17CE115K	115k Ohm .1% .5w 20ppm WW Res	2.50
RWF-RBR56L120K	120k Ohm 1% .25w RBR56L	1.50
RWF-WL120K-7	120k Ohm, 7w 10% Wire Wound	2.00
RWF-RB52CE124K	124k Ohm 1% .5w 50ppm Precis	.95
RWF-RB55CE125K	125k .1% .15w RB55CE WW	2.00
RWF-R827-127K	127k Ohm 1% .5w Wire Wnd Res	.65
RWF-102P-130K	130k Ohm 1% .125w WW Res.	1.00
RWF-RCL4062M	132.6k .1% .25w Rad'l WW Res	3.00
RWF-RW11G144	140k Ohm 116w Glass Clip-In	14.00
RWF-SC006-451	140k Ohm .2% .25w WW Restr.	1.75
RWF-RB70C141.9K	141.9k .1% 20ppm .25w Precisn	2.00
RWF-RB55CE147K	147k Ohm 1% .15w 20ppm Precis	1.00
RWF-RS10-148K	148K Ohm, 1% 10w WW Resistor	1.75
RWF-1180-149K	149k Ohm .5% 1w Daven Precis.	2.00
RWF-ES753-150K	150k ES753 .5wt 1% WW Resistr	.75
RWF-RB55CE150K	150k .1% .15w 20ppm Precisn	1.50
RWF-RW38-150K	150k Ohm, 159w, RW38V154 Res	11.25
RWF-RW47V154	150k 210w WW Resistor	20.00

PART NUMBER	DESCRIPTION	PR
RWF-SPRG150K22W	150k 22w Clip In WW Resistor	3.
RWF-308A-165K	165k Ohm .5% Ultronix WW Res	2.
RWF-RBR55L167K	167k Ohm .1% .15w 10ppm WW	2.
RWF-139997-003	175k .1% .3w WW Res. 10ppm	2.
RWF-M60-191K	191k ohm .1% .25w WW Res.	1.
RWF-RB53CE191K	191k Ohm .5% .33w, Precision	2.
RWF-32E-198.6K	198.6k 1% Spool Prec.	2.
RWF-RT17E199.6K	199.6k AFRT17E Spool WW Res	2.
RWF-59056776586	200k/1681 Ohm .1% 4w Tektronix	75.
RWF-RB18CE200K	200k .1% .75w Daven Prec.	4.
RWF-RD19591-2	202,500 Ohm .05% .33w WW Res	2.
RWF-RBR71L210K	210k Ohm 1% .125w 10ppm WW	1.
RWF-RBR52L-220K	220K Ohm .1% RBR52L WW Res	4.
RWF-RB16CE221K	221k Ohm 1% .33w Shalix Prec.	2.
RWF-RD35P-246K	246k Ohm, 25w resistor 2%	15.
RWF-1192-248870	248,870 Ohm .05% 1w Daven Pre	6.
RWF-RB16CE249K	249k Ohm 1% .33w Shalix Prec.	4.
RWF-RBR57L249K	249k Ohm .1% 1.5w RBR57L	5.
RWF-RBR57L250K	250k Ohm .1% 1.5w RBR57L	2.
RWF-RBR55L259K	259.5k Ohm .1% .33w RBR55L	1.
RWF-420E-261K	261k 1% .5w 50ppm WW Res	.
RWF-RBR54L263.7	263.7k Ohm .1% .5w RBR54L	4.
RWF-RBR54L265K	265k Ohm .1% .25w RBR54L	5.
RWF-AFRT19E267K	267K 1w .1% Shallcross WW	4.
RWF-TM1/8-270K	270k Ohm 10% 1w, WW Res 50ppm	.
RWF-RBR54L272K	272k Ohm .1% .25w RBR54L	3.
RWF-RBR53L274K	274k Ohm 1% .66w RBR53L	.
RWF-1016200-651	300k Ohm .02% .1wt Radial Lds	5.
RWF-CRC2300K	300k 5% 2w Axial Wnd Res	.
RWF-RB17CE301K	301k .5% .5w, Daven Prec.	3.
RWF-RB19CE301K	301k ohm 1% 1w RB19 WW Res	3.
RWF-RBR54L325K	325k Ohm 1% .5w RBR54L	2.
RWF-RB53CE332K	332k Ohm .5% .33w, Precision	2.
RWF-RB08CE334K	334.1k Ohm .5w 1% WW Resist	3.
RWF-W80S374	374k Ohm .5% 2w W80S WW Res	.
RWF-RBR54L375K	375k Ohm .1% .25w RBR54L	3.
RWF-RBR54L376.9	376.9k Ohm 1% .5w RBR54L	2.
RWF-WM3-389K	389k .25% Spool Type WW Res	2.
RWF-612P-420K	420k .1% 6ppm .5w WW Res.	2.
RWF-S70-9-4753F	475k Ohm .1% 1w wire wnd Res	3.
RWF-1170-500K	500k Ohm 1% .5w Daven Precis	1.
RWF-1250-500K	500k Ohm 1% .5w Daven Prec.	1.
RWF-DAV500K-1W	500k Ohm .1%, 1w, Daven	2.
RWF-ES753-500K	500k ES753 2wt 1% WW Resistr	2.
RWF-MFC504	500k 1ma HV Cartridge 3w 3"L	12.
RWF-RB52CE500K	500k Ohm .1% .5w 20ppm Precis	3.
RWF-RBR57L500K	500k Ohm .1% 1.5w RBR57L	2.
RWF-205AP500320	500320 Ohm .01% .25w Ultronix	2.
RWF-RBR53L506K	506k Ohm .1% .33w RBR53L	4.
RWF-RBR53L511K	511k Ohm .1% .33w RBR53L	4.
RWF-2205-6051	523k Ohm .1% Prec. WW Resis	1.
RWF-RB17CE600K	600k Ohm .1% .5w 20ppm WW Res	2.
RWF-RBR53L673K	673k Ohm .1% .33w RBR53L	2.
RWF-59050000548	674k Ohm 1% .5w WW Resistor	1.
RWF-1242243-679	679k Ohm .1% .5w WW Resistor	2.
RWF-CMHS.5-680K	680k Ohm 1% .5w CMHS 1/2 WW	2.
RWF-RB18CE69642	696,400 Ohm .1% .75w, Precis.	10.
RWF-1171-750K	750k Ohm 1% .5w Daven Precis.	2.
RWF-229-2604-12	800k 1% 1w Ax. WW Resistor	.
RWF-RBR53L890K	890.9k Ohm .1% .33w RBR53L	2.
RWF-RB52CE898K	898k Ohm .5% .5w 50ppm Precis	3.
RWF-900494-4032	965k Ohm .1% .5w radial Daven	1.
RWF-207A-990K	990k ohm .1% .25 wt WW Res.	3.
RWF-1460PSR1	1 Meg .5% 2wt Resistor	9.
RWF-1252-1M	1M Ohm .1% Daven Prec.	5.
RWF-138C467H01	1Meg 250wt 1-1/8" x 10-1/2"L	22.
RWF-DAV-1M-1	1 Meg Ohm 1%, 1w Daven Resis.	2.
RWF-XLDF88-1M	1Meg .05% 1w Ultronix Presi	5.
RWF-1252-1.04M	1.04M Ohm .05% Daven Prec	10.
RWF-RBR53L1.05M	1.052M Ohm .1% .66w Precision	5.
RWF-RB17CE1.07M	1.07M Ohm 1% .5w Daven Prec.	2.
RWF-A3775-1.5M	1.5 Meg .03% .5w WW Resistor	1.
RWF-PW1719B	1.5M Ohm .05% Special Resis.	25.
RWF-7070-1.6M	1.6M Ohm 5w .1% RCL WW Res	5.
RWF-RB18CE1.64M	1.64M Ohm .5% .75w Daven	8.
RWF-RB18CE1.81M	1.81M Ohm .1% .75w 20ppm Davn	3.
RWF-LEK-1.91M	1.91 meg 1% 1.2w WW Resistor	3.
RWF-RB58C-1.91M	1.91M Ohm .1%, 1w,Shallx Prec	20.
RWF-RB18BE20003	2M Ohm .1% .75w 20ppm Precis	5.
RWF-305R2.3M	2.3 Meg Ohm 1% .35w Radial	1.
RWF-M16-2.4M	2.4 Meg Ohm .1% Bobbin WW	10.
RWF-RB58CE2.4M	2.4 Meg .1%, 1w Precision	7.
RWF-210A-3.2M	3.28109 Meg .05% 2wt WW Res.	4.
RWF-RB59CE4.02M	4.02M Ohm .1% 1.25w 20ppm WW	7.
RWF-510A-5M	5 Meg .1% 1w, WW Resistor	10.
RWF-DCH-5	5.36 Meg Ohm 1% 5w,precision	50.
RWF-GA534-6.52M	6.52M 1% 2w Inert Glass Tube	10.
RWF-C177ANA7504	7.5 Meg Ohm 1% Glass Env'lpe	5.
RWF-9050-10M	10m Ohm (1ma/10kv) 1" X 16"	50.
RWF-C1E1005F	10 Meg Ohm 1% 1 Watt WW Res	4.
RWF-DPW1-10M	10 Meg Ohm 5%, 150w, Clip Mnt	35.
RWF-X2059-12M10	12 Meg Ohm 10% 100w, Clip Mnt	18.
RWF-9858-MFE156	15M 1ma @ 15kv, 15w, 1" x23"	50.
RWF-9858-MFF206	20M Res. 1ma @ 20kv, 1" x30"	50.
RWF-EPW-1-1-40M	40M Ohm, 100w,3% Encapsulated	45.
RWF-MF300W-40M	40Meg 15% 300w, 2" x 20"	95.
RWF-912113-453	74.1M Ohm .1% .5w WW Resistor	1.
RWF-MG720-100M	100 Meg, 2w, 1%, 6kv Resistor	8.

DIPS & SIPS

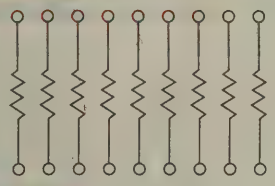
RESISTOR NETWORKS

TYPE A - SIP -

Single row, isolated, individual resistors, each having 2 pins on the network. Total pin and resistor count given for each part.

$1 Each 75¢ (10-49) 50¢ (50+)

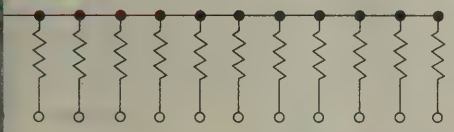
TYPE C - DIP -



Dual row pins, isolated, individual resistors each with 2 adjacent pins, ie. 1-14, 2-13, etc. Total pin and resistor count given for each part.

$1.50 Each $1.25 (10-49) $1 (50+)

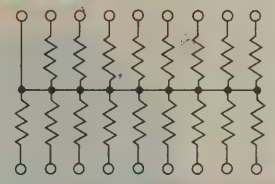
TYPE B - SIP -



Single row, ONE common pin with all resistors bussed to remaining pins. Total pin and resistor count given for each part.

$1 Each 75¢ (10-49) 50¢ (50+)

TYPE D - DIP -



Dual row pins, ONE common pin with all resistors bussed to remaining pins. Total pin and resistor count given for each part.

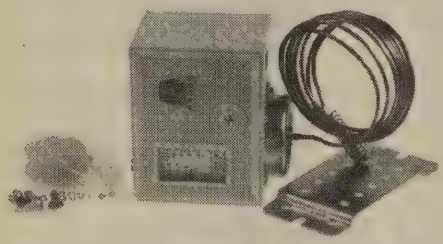
$1.50 Each $1.25 (10-49) $1 (50+)

RT NUMBER	VALUE	PIN CONFIG.	TYPE
00000010R0DA	10 ohm	14 pin DIP 7 Isolated	C
00000020R0SA	20 ohm	8 pin SIP 4 Isolated	A
00000025R5DA	25.5 ohm	16 pin DIP 8 Isolated	C
00000033R0DA	33 ohm	16 pin DIP 8 Isolated	C
-899-1-R39	39 Ohm	14 pin DIP 13 common	D
00000068R0DA	68 Ohm	14 pin DIP 13 common	D
00000068R0SA	68 Ohm	10 Pin SIP 9 common	B
00000100R0SA	100 Ohm	8 Pin SIP 4 common	B
-108S1330	133 Ohm	8 Pin SIP 4 common	B
00000180R0DA	180 Ohm	16 pin DIP 15 Common	D
00000180R0SA	180 Ohm	8 pin SIP 4 Isolated	A
00000220R0DA	220 Ohm	14 pin DIP 7 Isolated	C
00000220R0SA	220 Ohm	8 pin SIP 7 Common	B
00000220R0SB	220 Ohm	10 pin SIP 5 Isolated	A
00000270R0DA	270 Ohm	16 pin DIP 8 Isolated	C
00000270R0SA	270 Ohm	6 pin SIP 3 isolated	A
00000330R0DA	330 Ohm	16 pin DIP 15 Common	D
00000330R0SA	330 Ohm	8 pin SIP 4 Isolated	A
00000360R0DA	360 Ohm	16 pin DIP 8 isolated	C
00000390R0DA	390 Ohm	16 pin DIP 8 isolated	C
00000390R0SB	390 Ohm	10 Pin SIP 9 common	B
-899-1-R390	390 Ohm	14 pin DIP 13 common	D
00000470R0DA	470 Ohm	16 pin DIP 8 Isolated	D
00000560R0SA	560 Ohm	8 pin SIP 7 Common	B
00000620R0DA	620 Ohm	4 pin DIP 7 Isolated	C
-4310R101608	680 Ohm	10 Pin SIP 9 common	B
00001000R0DA	1k Ohm	14 pin DIP 7 Isolated	C
00001000R0DC	1k	16 pin DIP 8 Isolated	C
00001000R0DD	1k	16 pin DIP 8 Isolated	C
00001000R0DE	1k,	16 pin DIP 15 Common	D
00001000R0DF	1k	14 pin DIP 13 common	D
00001500R0SA	1.5k	6 pin SIP 5 common	B
00001800R0DA	1.8k	16 pin DIP 15 Common	D
00001800R0DB	1.8k	16 pin DIP 8 Isolated	C
00002000R0DA	2k	14 pin DIP 7 Isolated	C
00002000R0DB	2k	16 pin DIP 8 Isolated	C
00002000R0DC	2k	14 pin DIP 13 common	D
00002000R0SA	2k	8 pin SIP 4 Isolated	A
00002000R0SB	2k	8 pin SIP 7 Common	B
00003000R0DA	3k	16 pin DIP 8 Isolated	D

PART NUMBER	VALUE	PIN CONFIG.	TYPE
RDF00003000R0SA	3k	10 pin SIP 5 Isolated	B
RDF00004700R0DA	4.7k	14 pin Flatpak 7 isolated	C
RDF00004700R0DB	4.7k	16 pin DIP 8 Isolated	C
RDF00004700R0DC	4.7k	16 pin DIP 15 Common	D
RDF00004700R0SA	4.7k	10 pin SIP 5 Isolated	A
RDF00004700R0SB	4.7k	6 pin SIP 5 Common	B
RDF00004990R0SA	4.99k	8 Pin SIP 4 isolated	A
RDF00005000R0SA	5k	8 Pin SIP 4 isolated	A
RDF00007500R0DA	7.5k	14 pin DIP 13 common	D
RDF00010000R0DA	10k	14 pin DIP 13 common	D
RDF00010000R0SA	10k	10 pin SIP 5 Isolated	A
RDF00010000R0SB	10k	10 Pin SIP 9 common	B
RDF00010000R0SC	10k	8 pin SIP 7 Common	B
RDF00015000R0DA	15k	16 pin DIP 8 Isolated	D
RDF00015000R0SA	15k,	8 pin SIP 7 Common	B
RDF00015000R0SB	15k	8 Pin SIP 4 isolated	A
RDF00018000R0DA	18k	14 pin Flatpak 7 isolated	C
RDF00020000R0DA	20k	14 pin DIP 13 common	D
RDF00022000R0SA	22k	8 Pin SIP 4 isolated	A
RDF00024000R0SA	24k	8 Pin SIP 4 isolated	A
RDF00024300R0DA	24.3k	16 pin DIP 8 isolated	C
RDF00026100R0DA	26.1k	6 pin DIP 3 Isolated	C
RDF00026100R0SA	26.1k	6 pin SIP 3 isolated	A
RDF00029400R0SA	29.4k	8 Pin SIP 4 isolated	A
RDF00033000R0SA	33k	10 Pin SIP 9 common	B
RDF00033000R0SB	33k	8 pin SIP 7 Common	B
RDF00033200R0DA	33.2k	16 pin DIP 8 isolated	C
RDF00047000R0SA	47k	8 pin SIP 7 Common	B
RDF00047000R0SB	47k	6 pin SIP 3 isolated	A
RDF00051000R0DA	51k	14 pin DIP 13 common	D
RDF00056000R0DA	56k	14 pin DIP 13 common	D
RDF00056000R0SA	56k	8 pin SIP 7 Common	B
RDF00056200R0DA	56.2k	16 pin DIP 8 isolated	C
RDF00061900R0SA	61.9k	6 pin SIP 3 isolated	A
RDF00100000R0DA	100k	14 pin DIP 13 common	D
RDF00100000R0DB	100k	14 pin DIP 7 Isolated	C
RDF00121000R0SA	121k	6 pin SIP 3 isolated	A
RDF00560000R0DA	560k	16 pin DIP 8 isolated	C
RDF01000000R0DA	1Meg	16 pin DIP 15 Common	D

Chromalox 200˚-550˚F Temperature Controller

(SWH)AR-5529 Thermostatic switch has DPST 30 amp, 277v switch capacity that remains open until probe reaches temperature set at dial, from 200˚F to 550˚F. 10" probe length, 8' long tubing. **$75**

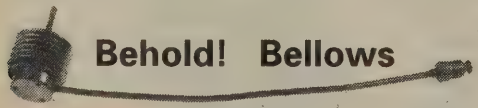


Ranco -35˚F to +15˚F Refrigeration Controller

(SWH)010-1433 Commercial refrigeration temp controller covers -35 to 15˚F with an adjustable differential of 3-25˚F. SPST switch closes on temp rise, opens on low, great action for freezer. 76" long cap tube. **$24**

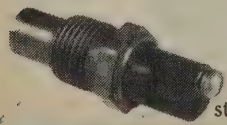
Johnson -30˚F to 50˚F Temperature Controller

(SWH)A19AGF-20C Thermostatic control has SPDT switch adjustable -30˚F to 50˚F with a fixed 2.5˚ differential. 7' long cap tube. **$19**



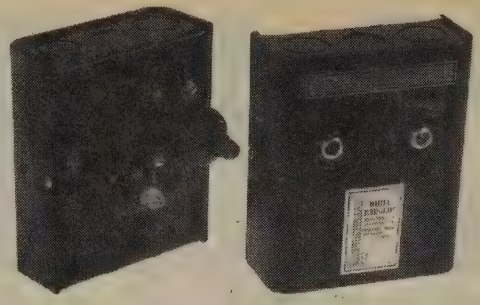
Behold! Bellows

(SWX)10-6008 This is the bi-metal bellows for a temperature sensitive pheumatic device. The bellows will expand / contract with heat/cold, causing a pressure or vacuum on tubing. 1/8" flare. 9-1/2" long. **$5**



GM Vehicular Sender Unit

(SWH)J1513240 Unit stamped AC230B. 1/2" NPT. Circuit is terminal to body and is closed at room 70˚. **$2**

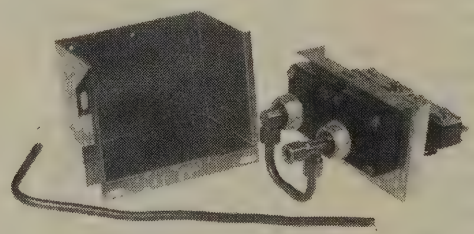


White-Rodgers 1947 Antique Pressure Controller

(SWX)1533-10 No, we're not kidding. These controls are new-in-the-box, which is dated 7-25-47. This is a complete low-side (25 inches to 50 psi w/ 3-35 lb diff) / high-side (125-250 psi w/ 40 lb diff.) refrigeration set for Freon, Methyl Chloride or Sulpher Dioxide. Each control has high and low dials for easy pressure setting. 1/4" flare fittings. A real relic. **$85**

PENN Antique Pressure Controller

(SWX)277BP20AN Here we go again. This PENN pressure control has a sealed box for placement in unfriendly environment. Lid is sealed with rubber gasket. Round diaphragm on lid is a rubber seal safety feature that will blow if leak develops. 60-240 psi settable range. DPST 19 amp contacts. 3/4" electrical thread. 1/4" flare fitting. Old but new. **$45**



Dual Pressure Controller

(SWX)10-6008 We saved the newest for last. This dual pressure limit switch is of modern origin. Each switch has an adjustable range of 0-16 psi and will handle over pressure to 400 psi. Electrically, each has a SPDT 10 amp switch. As shipped, the switches are piped together externally with 1/4" copper tubing and high-low DPDT switching is achieved. **$29**

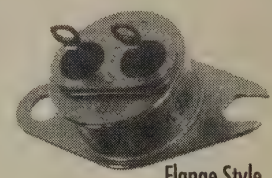
440v 10 amp

Opens: < 100˚
Closes: 100˚-150˚

(SWH)HLA-4887 Thermostatic switch h DPST 440v switch capacity that is open b low 100˚F and closes somewhere between 100 and 150˚F. Use for cooling fan control. $

450˚ Thermal Switc

(SWH)17343-62-450 Thermostatic switch h SPST 2a, 28v switch capacity that is open un probe reaches 450˚F. This Fenwal sensor used as a fire detector. Factory spec indicat probe is adjustable from -150˚F to 600˚F with max temp of 1500˚F. Probe is 5/8" dia. x 3" lon 3 hole mount flange on 1-1/16" centers. $



Klixon Hermetic Thermostatic Switches

(SWH)M1140100272 Thermostatic switch h SPST n.o. 5 amp switch capacity that clos @ 120˚F to initiate a cooling fan or such. $

(SWH)C4344-192-11 Thermostatic switch h SPST n.o. 6 amp switch capacity that is clos above 40˚F and open below 20˚F. $

(SWH)MI300255481 N.O. as above b switch closes between 255˚-300˚F. $

(SWH)F210110470 Thermostatic switch h SPST n.o. 50ma switch capacity that clos 200˚F-220˚F (boiling?) Made by Stemco.

Klixon Hermetic Thermostatic Switches

(SWH)11041-32-130 Thermostatic switch h SPST n.c., 5 amp switch capacity, that ac vates @ 175˚F and deactivates @ 205˚C. $

(SWH)C4344-64-2 Thermostatic switch sin lar to above, SPST n.o., 5 amp switch capa ity, that closes @ 50˚F, opens 42˚F

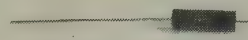
(SWH)554T227A240 Thermostatic swit similar to above, SPST n.c. 5 amp switch pacity that opens between 227˚-240˚F

(SWH)504N227A240 Same as above 55 but HI-REL, gold contacts.

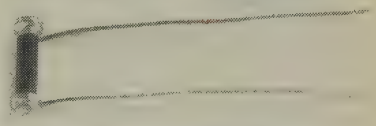
hermal: Resistors, Switches

ART NUMBER	RESISTANCE, DESCRIPTION	TYPE	PRICE
V-GC32A6	Thermistor 100 Ohm, 3.4 Coefficient	A	5.00
V-TJ601CSS18G	Thermocouple, Immersible 90° 2 wire	-	45.00
V-4BTL2-20	1a Switch Open 95°F; Close 65°F	D	20.00
V-VE-2102	5a Switch Open 20°F. 3/8" x 1-1/4" mounting plate		18.00
V-GB41J3	Micro Fenwal Thermistor		15.00
V-1512015	6v Sender Unit, 1/2" NPT		10.00
V-B1200J005	10 Ohm Thermistor, Radial leads, 1.25w	B	1.00
V-0550F5-048	10 Ohm 50°C= 11.8 ohm, 90°C= 14.3	B	8.00
V-12E1	1.7°C= 4ohm, 21°C=16, 38°C= 1.9	D	4.00
V-RB32L1	25 Ohm -50°C=2K -10°C=45 70°C=14	A	3.00
V-9RT1A6	31.5 Ohm 4.8 Amps 9.15 watt	-	5.00
V-DS125-39	39 Ohm, 0°C= 34.3ohm, 100°C= 60.5	A	3.00
V-032SF5-016	40 Ohm @ 25 Deg C, Radial	B	5.00
V-TM1/4-47	47 Ohm Thermistor .7% Ohm /DegC, axial	A	8.00
V-714-1754000	50 Ohm (range: 10-225 ohm) TTC= 10sec, radial	B	4.00
V-714-3264-02	50 Ohm @ 25deg C Wide Range	B	1.50
V-TM1/4-50	50 Ohm Thermistor TTC=60sec, axial	A	8.00
V-517-6324	55 Ohm Thermistor RES Up/Temp Down	D	3.00
V-0550F5-256	100 Ohm, -20°C= 284ohm, 100°C= 31	B	1.50
V-L250	100 Ohm @ 25°C, 25 Amps- Mounting Bracket	-	10.00
V-TM1/4-101	100 Ohm -20°C= 75ohm; 70°C= 132, axial	A	5.00
V-RTH22ES181	180 Ohm, -15°C= 135ohm, 100°C= 292	A	3.00
V-22TD22	200 Ohm @ 25C, TCC= 12 sec	C	2.00
V-9RT1A104	200 Ohm @ 25°C, 150°C= 5Ω, -40°C = 8.4KΩ TCC= 11sec	H	15.00
V-TM1/8-821K	220 Ohm @ 25°C, 369Ω-1.8k, TCC = 35 sec, axial	A	4.00
V-997F3	220 Ohm, -40°C= 1.1k 140°C= 42.9	B	2.00
V-RTH08BS241J	240 Ohm @ 25C, 1w 5% Radial	B	5.00
V-JB22J1	245 Ohm @ 25C Radial	B	2.00
V-DS125-270	270 Ohm Thermistor, Axial 125mw	A	5.00
V-23037	Disc, 0°C= 900 25°C= 300 50°C= 102	D	3.50
V-1774874-1	400 Ohm @ 25°C, 1.25 watts	H	15.00
V-932-304-001	470 Ohm Thermistor , Radial	B	3.00
V-714-1735001	500 Ohm (range: 100Ω-2.6k) TTC= 10 sec, radial	B	2.00
V-TG1-8-501	500 Ohm @ 25C TTC= 60sec, axial	A	1.00
V-TM1/4-501	500 Ohm (range: 225Ω- 1kOhm) TTC= 34sec, axial	A	5.00
V-RTH42ES501K	510 Ohm @ 25C, TTC= 60sec Axial	A	2.00
V-28D2	Disc, 0°C= 2.5k 25°C= 760 50°C= 275, NO LEADS	D	4.00
V-KB21J10	-60°C= 11k ohm, 300°C= 0.6 Ohm, radial	D	3.00
V-TB31L2	1k @ 25C 15mw/Deg TTC=110 sec, axial	A	3.00
V-DS250102J	1k @ 25°C, TCC= 54 sec., axial, 250 mw, 100°C max	A	3.50
V-714-156400	1.2k @25°C (range: 170 Ohm -3.9k) Radial	D	1.50
V-DS125-1500	1.5k -75°C= 645ohm, 125°C= 2.9k	A	1.50
V-TM1/8-222	2k (range: 870Ω-4.5kΩ) TTC= 35 sec, axial	A	2.00
V-32D12	2k @25°C 300°C= 6.4Ω, -40°C = 44KΩ TCC= 135sec	D	3.00
V-K1984A	2k @ 25°C. Resistance drops and temp rises. 2"L probe	G	35.00
V-RDL2R5K220	2.5k @ 25 Deg C, Radial Lead	D	4.00
V-TM1/4-272	2700 Ohm Thermistor TTC= 60 sec, axial	A	8.00
V-KA33L1	3K -60°C= 421KΩ, 300°C= 4.2Ω	B	3.00
V-TM1/4-392K	3900Ω @ 25°C, -75°C= 1.8k, 0°=3.2k, 75°=5.7k, 150°=8.2k	A	5.00
V-L060637	7950 Ohm; TTC= 37 Sec Radial	B	2.00
V-38D2	8000 Ohm, radial, only 1/8" long body.	B	2.00
V-TM1/4-822	8200 Ohm Thermistor TTC= 60sec, axial	A	5.00
V-21A2	-40°C= 1.7M 300°C= 600ohm TCC 2 sec .04" micro bead	D	5.00
V-F0960383	10k @25°C (range: 3.6k-33k) TTC= 45 sec, axial	A	2.00
V-714-156600	10k @25°C .7w, Radial	D	1.50
V-GB41J46	10k Ohm micro Fenwal Thermistor	D	3.00
V-G411A	15k Ohm @ 25 deg C Wide Range	-	45.00
V-QB42L5	20k Ohm Fenwal Thermistor	B	9.00
V-714-1756000	50K (range: 6k-300k Ohm) TTC= 10sec, radial	B	5.00
V-15-50K29251	50k 0°C= 168k 50°C= 17.8k 125°C= 1.7k	A	2.00
V-K2868	Stud, 3.7k @ 110 deg C; 678k @ 95deg	F	19.00
V-51TD29	100k Ohm TTC= 23 sec Radial	C	2.00
V-763H8	100k Ohm @ 25 deg C Thermistor, axial	A	1.50
V-314402	4 Meg @ 25 Deg C; 500mw Radial	D	3.00
V-65TM49	5 Meg @ 55 Deg C; TTC= 6 Sec	C	2.00

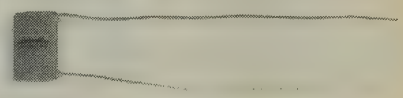
Thermistor Body Styles



Type A: Axial Leads



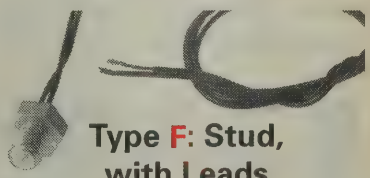
Type B: Radial Leads, Tubular Body



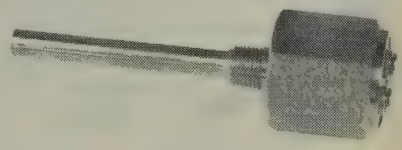
Type C: Radial Leads, Flat Body

Type D: Radial Leads, Disc Body

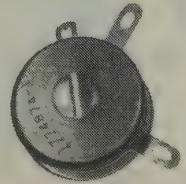
Type E: Probe Type, Cap Tube



Type F: Stud, with Leads



Type G: Immersion Probe 2– Insulated Terminals

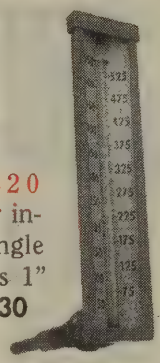


Type H: Disc Wafer 7/8" Diameter

-40˚F to 180˚F Min / Max Thermometer

(MTT)ITM-3-18A4 A mil-spec, shock resistant thermometer with a memory. Indicator needle pushs red stop points to high and low temperatures thermometer reached since last reset. All stainless steel. Extra thick glass lense. 2˚/subd. 3" diameter dial. 5" long stem.
$19.95 Each **$18** (3+)

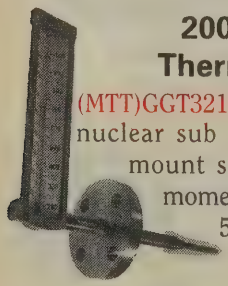
Angle Mercury Thermometer



(MTT)N15A-7420 **30-240˚F**, Weksler industrial mercury angle thermometer. Fits 1" well. 3-1/2" stem. **$30**

(MTT)9AU35 **50-550˚F**, Weiss industrial mercury angle thermometer. 2-1/4" x 10" face. Fits 1" well. 5" stem. Great for the barbie-cue.
$22 Each **$19** (3+)

(MTT)N15L-9370 **200-1000˚F**, Weksler industrial mercury angle thermometer. 1" NPT bushing. **$75**



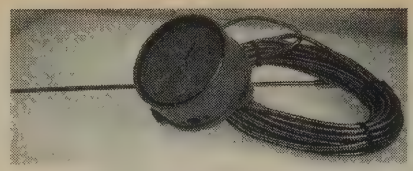
200-1000˚F Thermometer

(MTT)GGT321-1000 Military nuclear sub quality angle mount stainless thermometer. 8" bulb on 5" 4 hole flange. **$235**

Front View Side View

(MTT)E31802 Angle thermometer w/ 3" dial, stainless, shock resistant, 1% accuracy, 2˚/subd. , 3" stem. Adjust zero from back. **$35**

-40 to 180˚F Thermometer



WEKSLER Remote Bulb Thermometers

(MTT)413EC00RJ22 **40-220˚F**, 5" dia. surface mount thermometer dial w/ black on yellow face. Remote bulb in 264" armored stainless jacket, 1" NPT mount. Mercury actuated. Zero adjustment. 2˚/subd. Also MM2-9-45-15A. **$145**

(MTT)41GKKY00UF0 **20-240˚F**, 4.5" dia. surface mount thermometer dial w/ black on yellow face. 11" remote bulb (3.5" tip), 60" armored stainless jacket. Gas actuated. Zero adjustment. 2˚/subd. Red needle limit set point. **$125**

(MTT)41GKY00RA10 **100-800˚F**, 5" dia. surface mount thermometer dial w/ black on yellow face. 20" remote bulb, 480" armored stainless jacket. Gas actuated. Zero adjustment. 10˚/subd. Red needle limit set point. **$245**

(MTT)41GLN00RR40 **200-950˚F**, 5" dia. surface mount thermometer dial. 480" remote bulb, armored stainless jacket. 26" long sensor bulb w/ 4 hole 5" dia. mounting flange. **$295**

(MTT)41GJY00LW10 **400-1200˚F**, 5" dia. surface mount thermometer dial w/ black on yellow face. 19" remote bulb (1/2" NPT bushing), 120" armored stainless jacket. Gas actuated. Zero adj. 10˚/subd. Red needle limit set point. **$195**

ASHCROFT Remote Bulb Thermometer

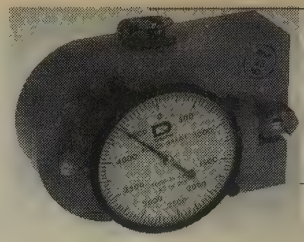
(MTT)5HA-4885 **50-300˚F**, Dresser / Ashcroft 5" dia. surface mount thermometer dial w/ black on yellow face. 4" remote bulb in 360" armored stainless jacket, 1" NPT mount. Gas actuated. 2˚/subd. 1% accuracy. **$185**

WEKSLER Giant Remote Bulb Thermometer

(MTT)81GNN00RW75 **400-1200˚F**, Large, easy to read 9" dia. surface mount thermometer dial w/ black on yellow face. 3/4" dia. x 8" long stainless sensor bulb with 6" dia. 4 hole mounting flange. Remote bulb 800" armored stainless jacket. Gas actuated. 10˚/subd. Red needle limit set point. **$475**

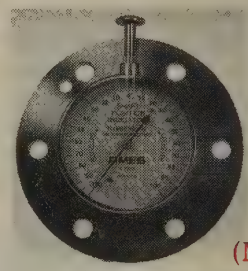
30-180˚F Remote Thermometer

(MTT)2CAC06500AG 72" remote lead. 1/2" NPT bushing. 2-1/2" face, flush mount. 2˚/subd. Made by Marsh. **$39**



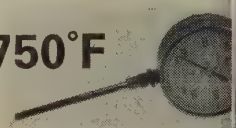
5000# Force Gauge

(MTG)816124-1 Dillon mecha cal force gauge is highly accur and compact while measuring fo exerted against it from 0-50 pounds in 50#/sudb. Base can secured by 1/2" hole. Loading b at top revolves, tending to keep li of force vertical. Currently sells over $900. Our price: **$495** Ec



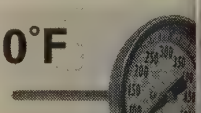
AMES Shaft Positic Indicat

(MTG)S79 Ames shaft position indicator is z center scale, ±100 thousandths. stainless steel, 3-3/4" diame flange. Currently sells for o $1000. Our price: **$425** Eac



50 – 750˚F

(MTT)B5S6S 5" face. 10˚/subd. accuracy. Shock resistant, stainl steel. **$38** Each **$32** (

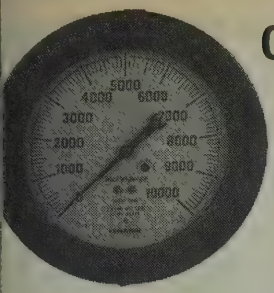


50 – 550˚F

(MTT)30AI60R040 3" dial. 5˚/subd. 1% accuracy. Ashcroft. Stainless steel. metal action. 4" stem. 1/2" N bushing. **$19** Each **$17** (

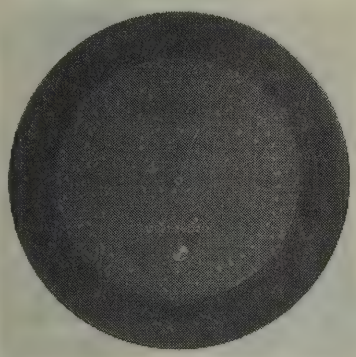
-40 – 180˚F

(MTT)PITM-3-18A4 Red li pointer registers high temp in gi time. Resettable from front knob. dial. 2˚/subd. 1% accuracy. Palm Stainless steel. 4" stem. Calibr from rear. **$35** Each



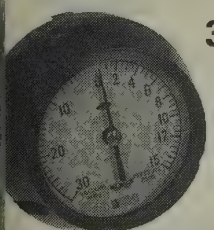
0–10000 psi Pressure Gauge

TG)E4690B High pressure, high quality, 10,000 psi, 7-3/4" face, 6" dial. 100 psi/subd. se fits 6-3/8" hole. 1/4" NPT. 316 stainless eel tube, alloy socket. Marsh Mastergauge. ft front to recalibrate. **$149** Each



0–800 psi Test Gauge

TG)2482217 0-800 psi precision test gauge s incredible 1 psi/subd resolution and 1/10th 1% accuracy. Surface mount case is 10-1/ diameter. 1/8" NPT. 316 stainless steel tube, oy socket. Mensor model 2780 made for vy MK-50 Torpedo System. **$395** Each



30" Hg to 15 psi Pressure Gauge

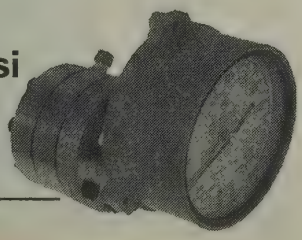
dy style for 2 gauges below

TG)BA132CA4RW Compound gauge reg- ers from 30" vacuum to 15 psi. 3-1/2" di- neter surface mount plastic, black case. 4" NPT stem. 1"/.5 psi per subd. **$25** Each

0 to 15 psi

TG)NA132PCHRW Similar to above. Gray se. .2#/ subd. Red limit pointer. **$35** Each

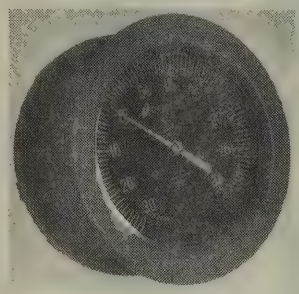
0" Hg to 200 psi Diaphragm Chamber



TG)SA243CF4RW Compound gauge has aphragm chamber hanging on back. 5" dial. 4" NPT stem. Red limit pointer. **$275** Each

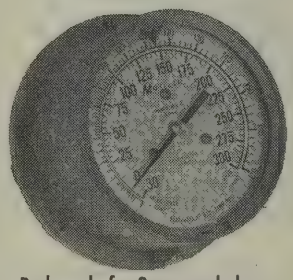
0–200 psi Pressure Gauge

(MTG)DA243PHWRWA Cleaned for oxygen use (Grade A clean), this 0-200 psi surface mount meter was designed for use in the "Trident" Class Submarine System. 5" dial. 2 psi/subd. 1/4" NPT stem 7" long. Gray metal housing. Weksler. **$125** Each **$109** (3+)



30" Hg to 30 psi Pressure Gauge

(MTG)SCS4M2YG Compound gauge registers from 30" vacuum to 30 psi. Black dial with white letters. Red limit pointer. 5" diameter surface mount metal alloy gray case. 1% accuracy. Fitting for remote cap tube on back. **$65** Each **$55** (3+)



30" Hg to 300 psi Pressure Gauge

Body style for 3 gauges below

(MTG)SCX4M5N Compound gauge registers from 30" vacuum to 300 psi + R12 -150 to 170°F temp scale. Red limit pointer. 5" diameter surface mount metal alloy gray case. Fitting for remote cap tube on back. **$45** Each

30" Hg to 400 psi

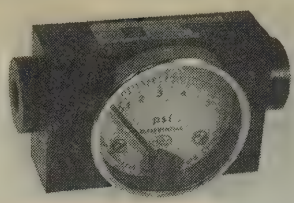
(MTG)921RIB32F08 Similar physical construction to above. Compound gauge from 30" vacuum to 400 psi. 10"/5# per subd. Zero meter with unique scale rotation from front set screw. Includes flush mount kit. **$75** Each

36" Hg to 600 psi

(MTG)SA243CZPRW Similar physical construction to above. Compound gauge registers from 36" vacuum to 600 psi. Red limit pointer. 10"/5# per subd. Weksler. **$57** Each

0 to 3000 psi

(MTG)D89789-6 Similar to above. Red limit pointer. 20#/subd. Weksler. **$95** Each

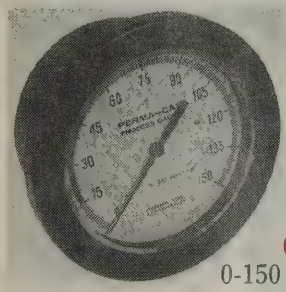


Differential Pressure Gauge

(MTG)1201PG1A2L Measures the difference in pressure between 1/8" NPT side ports. 2" dial. Maximum operating and overload pressure is 3000 psi. Balance two gas or liquid sources, each maintaining isolation from other. 1-1/2" x 2" x 3-1/2". **$49** Each

0–60 psi Double Bourdon Tube

(MTG)SB243PEPLW Two independent Bourdon tubes with stacked needles (black & red). 5" face. 1 psi/subd. Metal surface mount case. Fitting for remote cap tubes on bottom. Weksler **$249**

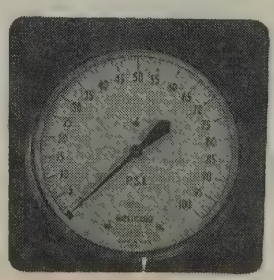


0–150 psi Pressure Gauge

(MTG)10292946-1 0-150 psi, 5" face. 1 psi/subd. .5% accuracy. Plastic hole mount case fits 4-7/8" hole. 1/4" NPT. Multi colored scale (yellow, green, red). Perma-Cal **$85** Each

0–100 psi Pressure Gauge

(MTG)4251CPF4 Crosby Premier gauge. 5" dial, handle on top, gas actuated, 1/4" NPT stem on bottom. 1/2 psi / subd. 1.3% accuracy. **$95** Each



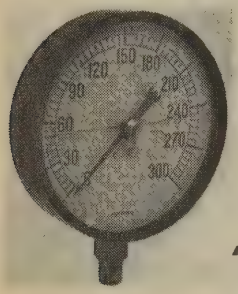
0–100 psi Pressure Gauge

(MTG)9081193 0-100 psi, 7-1/4" face, 6" dial. 1/2 psi/subd. 1/8" female port. Black wrinkle finish. Helicoid. **$145** Each

Pressure Regulator

7000 psi in 3600 psi out

(MTG)607208312G Adjustable pressure regulator reduces ± 7000 psi down to ± 3600 psi. Gauges are 5000 psi and 7500 psi. 1/8" flare in and out. Mil-spec. Dynareg. **$675** Each



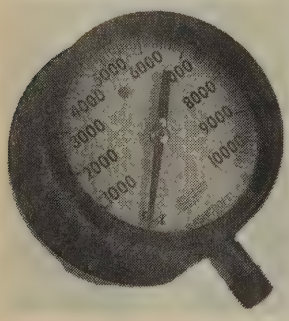
0–300 psi Pressure Gauge

Resettable "max" needle

(MTG)4-1/2IDP14B 4-3/4" dial, 5#/subd. Marsh. 1/4" NPT on bottom. 2% accuracy. Max needle resets from front. **$19** Each

0–100 psi Pressure Gauge

(MTG)25-1001H02B 2-1/2" dial, 2#/subd. Marsh. 1/4" NPT on back. 1ABC03500 **$5** Each



0–10,000 psi High Pressure Gauge

(MTG)45-1379D04L High pressure, aluminum case, 0-10,000 psi, 5" face. 100 psi/subd. Surface mount. 1/2" NPT. 316 stainless steel tube, alloy socket. Ashcroft Dresser. **$75** Each

0-30 "Ounces"

(MTG)540-009-8-1 Extremely Low Pressure Full scale for measuring gas manifold, etc. **$8** Each

0–60 psi Pressure Gauge

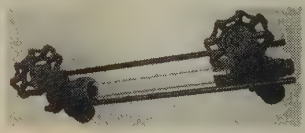
(MTG)P844U-B43 Hole mount top class gauge w/ brass trim. 2-1/2" dial, 2#/subd. Back bracket included. 1/8" flare on back. **$15** Each

0–23 k Pascal 0–3 psi Pressure Gauge

(MTG)83K Standard Marshalltown gauge. 2-1/2" dial, 1/4" NPT. **$ 5** Each

0–100 psi Pressure Gauge

(MTG)Z100B1X3232 Gauge housing is unpainted shiney brass. 2-1/2" dial, 2#/subd. Continental. 1/4" NPT on bottom. **$4** Each



Sight Glass

(MTG)403 Complete sight glass assembly for observing liquid level in vessel. 1/2" MIP shut off valves, glass guards and 6" glass. **$20** Each

(MTG)MILI-20037 Sight glass as above but larger. 3/4" MIP shut off valves have 3-1/2" handles. Includes red line heavy duty glass, 3/4" diameter x 22" long. **$125** Each

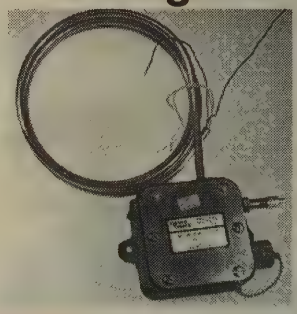
(MTG)5ABG72 Sight glass only. Replacement for assembly above. Red line heavy duty glass, 3/4" OD (3/8" ID) x 22" long. **$75** Each

Fuel Meter

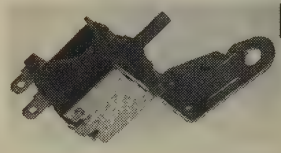
(MTG)1700-1155-0 Petro/Fuel meter indicates liquid level in remote tank. Requires air supply. Made by "Petrometer Corporation". New Hyde Park, NY. Factory packaged in wood crate per graphic. 7" wide x 24" high. **$495** Each

PRESSURE SWITCHES

CATV Pressure Monitoring Switch

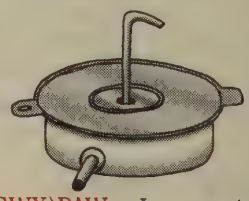


(SWX)PEC-525 Pressure guard for monit ing continuous feed cable pressure syster Pneumatically operated switch. **$25** Ea



Pneumat to Electri Switch

(SWX)PNUELESW Vacuum switch opera single electrical contact. N. Open **$2** Ea



Vacuum Operated Lever

(SWX)PAW Lever retracts when vacut reaches operating level. This device can used to trigger external mechanisms to t engine. Actuation is variable with vacuu 1/4" hose nipple. **$5** Each **$12(3**

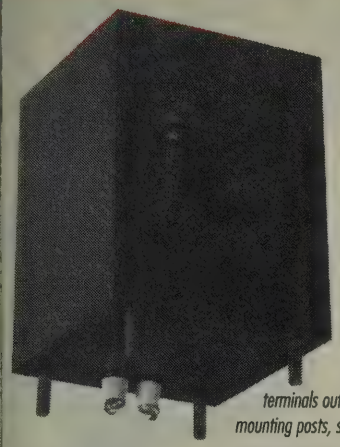
7–150 psi rang 16 amps 120 Pressur Switch

(SWX)P20CA-75 Pressure limit contr Opens on pressure increase of 30 psi. Ran is adjustable from 7 to 150 psi (50-1100 KP 36" long cap tube. 1/4" flare nut. **$15** Ea

Miniature 3 way Valve

(AHD)AL048 Air, water or gas. 5 vdc ope tion. handles to 100 psi. Made by Angar S entific. 1/16" hose ports. .75" x 1.5" **$15** Ea

Chokes: Power



Sealed transformer, terminals out bottom, corner stud mounting posts, sharp square corners.

10 Hy 375 ma

CPW)L217210-1 Power Choke. 10 Henry, 75 ma, 100Ω DC resistance. 2,500vrms 60 Hz Test. 4" x 4" x 5-1/4". Hermetic. **$49**

10 Hy 200 ma

CPW)C51396 Power Choke. 10 Henry, 200 ma, 100Ω DC resistance. 500wv. 3" x 3-1/2" 5". Hermetically sealed. *Atlas Eng.* **$25**

4.3 Hy 210 ma

CPW)14101 ***ALTEC LANSING Corp.*** Power hoke. 4.3 Henry, 210 madc, 65Ω DC resis- nce. 1500v Test, 536 WV. 3-1/4" x 3-5/8" x -5/8". Hermetically sealed. **$39**

16.7 Hy 90 ma

CPW)2930-16 Power Choke. 16.7 Henry, 90 ma, 110Ω DC resistance. 100-120 Hz, 280 V. 3-1/4" x 3-3/8" x 4-1/4". Hermetic. **$30**

5-25 Hy 0-180 ma

CPW)BX-1708 **Swinging Choke.** Swings om 25 Henry @ 0adc to 5 Henry @ 180 adc, 110Ω DC resistance. Max 1200wv. 3" 3-1/2" x 3-3/4". Hermetically sealed. **$25**

20 Hy 20 Hy

Dual Choke

(CPW)WX-5138A *Raytheon* Power Choke. Dual section,each 20 Henries @ 75 ma, 450Ω DC resistance. 780vrms Test. 3-" x 3-1/2" x 5-3/4". Hermetically sealed. **$45**

Sealed transformer, terminals out bottom, corner stud mounting posts, rounded, soft corners.

56 Hy 25 ma

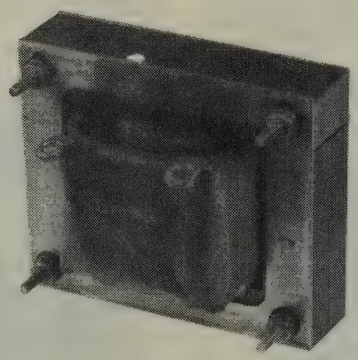
(CPW)9T35Y1774 Power Choke. 56 Henry, 25 ma, 1930Ω DC resistance. Hot end to gnd 4,300vrms Test. 3" x 3-1/2" x 4-3/4". **$45**

10 Hy 170 ma

(CPW)T572 Power Choke. 10 Henry minimum @ 170 ma, 120Ω DC resistance. 2,500 vrms Test @ 25k feet @ 120 cps. Made by *National Coil.* 3" x 3-1/2" x 4-3/4". **$35**

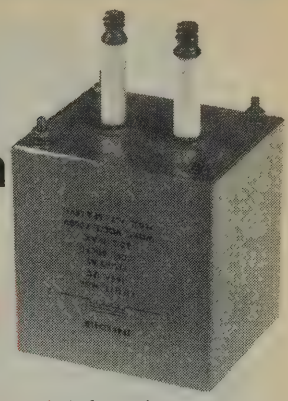
6 Hy 400 ma

(CPW)1772A29 Power Choke. 6 Henry, 400 ma, 55Ω DC resistance. 3-3/4" x 4" x 4-5/8" high. Open / end bells. **$35**



860 µH 100 amp

(CPW)127-1851A High Current Power Choke wound with rectangular copper wire 3/32" thick x 3/16" wide. It should handle 100 amps but please do the calculation to be safe. 860 µH, 0.01Ω DC resistance!! 3-3/4" x 4-1/2" x 4" high. Open frame. **$49**

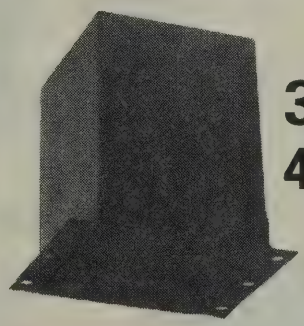


1.5 Hy 165 ma 7kv working

(CPW)TF4RX04LB High Voltage Power Choke. 1.5 Henry, 165 ma, 50Ω DC resistance. 3-5/8" x 4-1/4" x 4-1/2". Insulator height 2-1/2". Try and find one of these when you need one. Save 50% over our normal price. Now only..... **$135**

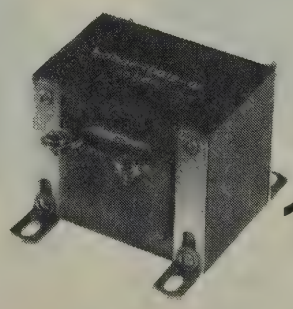
4 Hy 200 ma

(CPW)TF4RX04YY **Freed** #14578 Power Choke. 4 Henry, 200 ma, 70Ω DC resistance, 325wv to ground @ 50k feet. 2-5/8" x 3" x 3-1/4". Hermetically sealed. Very nice! **$25**



32 Hy 40 ma

(CPW)NT301632 Power Choke. 32 Henry, 40 madc, 540Ω DC resistance. 1500 vrms test. 2-5/8" x 2-5/8" x 3-1/2" high. Sealed. **$35**



10 mH 10 amp

(CPW)50006-001201 High Current Power Choke. 10 mH, 10 amps, 0.1Ω DC resistance. 3-3/8" x 3" x 2-3/4" high. Open frame. **$19**

POWER CHOKES

20 Hy 130 ma

(CPW)FC2014CF Power choke, 20 Hy @ 130 ma. 630Ω DC resistance. 3" x 3-1/2" x 3-1/2"H. **$45**

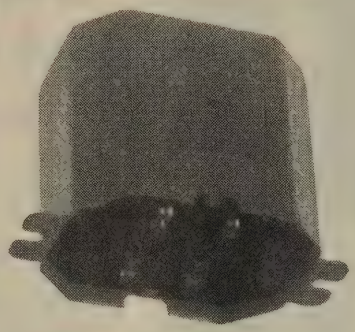
.7-1 Hy Swinger

(CPW)GS466A ***UTC*** Swinging choke 0.7 Hy @ 425 ma to 1 Hy @ 325 ma. 35Ω DC resistance. 535wv, 1500vrms Test. 2-3/4" x 2-1/2" x 2-1/2"H. **$19**

2 Hy 130 ma

(CPW)G4017 ***UTC*** Power Choke 2 Hy @ 130 ma. 100Ω DC resistance. 450wvdc. 1-3/4" x 2-1/4" x 2-1/4"H. Funky mnt plate. **$25**

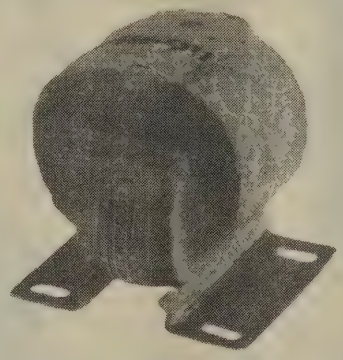
United Transformer Company



United Transformer Company

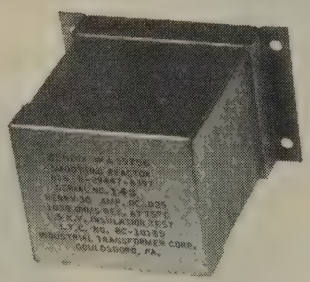
25-2 mH or 100-8 mH Dual Swinging Choke

(CPW)S81 A real ***UTC*** swinger! Dual in fact. Each choke is 50 mH @ 2.5 amps. 0.30Ω DC resistance. In series you get 100-8 mH @ 2.5 amps, parallel 25-2 mH @ 5 amps. 1500vrms to ground, hipot. 2-1/8" x 3-3/4" x 2-1/2"H. **$34**



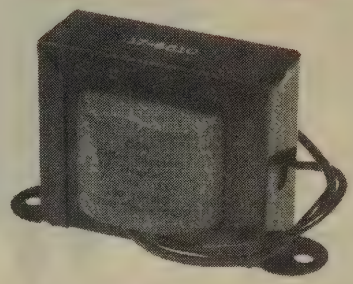
630 mH 35ma

(CPW)BC-4366 *Westinghouse* Power Choke 630 mH @ 35 ma. 10.8Ω DC resistance. 1-7/8" x 1-7/8" x 1-7/8". Epoxy coated. **$35**



30 Hy 25ma

(CPW)A19756 Power Choke 30 Henries @ 25 ma. 1058Ω DC resistance. 1500v test. Shielded. 2" x 3" x 2-5/8". **$25**



Open Frame

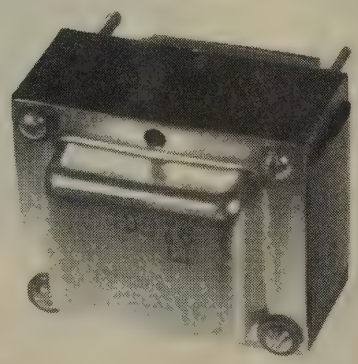
(CPW)C27X *Triad* **.7 Hy @ 290 ma** Power Choke. 30Ω DC resistance. 1-1/2" x 2" x 1-1/2"H. **$15**

(CPW)C7X *Triad* **10 Hy @ 90 ma** Power Choke. 270Ω DC resistance. 2-3/8" x 2" x 2"high. **$22**

(CPW)C5X *Triad* **12 Hy @ 75 ma** Power Choke. 390Ω DC resistance. 1-1/2" x 2-3/8" x 1-7/8"H. **$19**

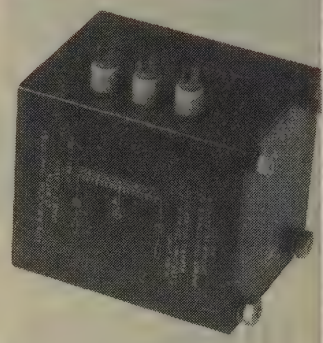
5.6 Hy 50 ma

(CPW)14688 *Freed* Power Choke 200Ω DC resistance. 2" x 2" x 3" high. **$15**



24 Hy 80 ma

(CPW)19978 Power Choke 350Ω DC resistance. 2-1/2" x 2-1/2" x 3" high. **$18**



Auto Modulatio

(COL)677-0334-00 **25 watt** Cla C Modulation Transforme 10.4kΩ ct, 70 ma balanced 2600Ω @ 220 ma. 750wv. Ch cago Transformer Collins surplu 2-1/8" x 2-3/8" x 2-3/4"H. **$2**

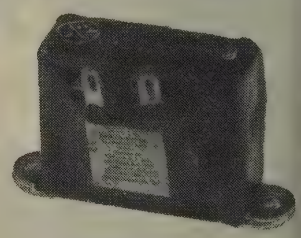
50 µH 20 amps

(CPW)500-053 *EF Johnso* Choke. .0085Ω DC resistanc 1-3/8" x 1" x 1-3/4" high. **$**

United Transformer Company

1.5 Hy

(CPW)MQA-13 ***UTC*** Chok 130Ω DC resistance. 350wv. 5/ x 1-1/4" x 1-5/8" high. **$2**



2 Hy 50 ma

(CPW)G4019 ***UTC*** Power Cho 2 Hy @ 50 ma. 100Ω DC res tance. 300wvdc. 1-1/4" x 1-3/ x 1-1/2"H **$1**

POWER CHOKES Continued: Listed

PW-0075-01	Power Choke	50.00
PW-0500-053	Choke Pwr, 50uHy 20amps	15.00
PW-0N010384	Choke, Pwr 3.8Hy 100mA 150wv	30.00
PW-10412	Choke 90mH 650 mA 1.3ohm 50v	35.00
PW-10833-1	Pwr Choke 22.5Hy .2a 200 ohm	45.00
PW-1115A	Choke Power, 18.2mH 3.5amps	95.00
PW-1116A	Choke Power, 130mH 1.5amps	85.00
PW-1228607	Choke 2.5Hy .46a - 15Hy 20ma	150.00
PW-1331-35	Choke, 1 Hy 104mA 16.5ohm	10.00
PW-14829	Power Filter Choke, 2 Hy	10.00
PW-15223	Pwr Choke 10mHy 6.5a .25 ohm	35.00
PW-15559	Swg Choke 10Hy .2a -15Hy 20ma	45.00
PW-159V	Power Choke, 1.5Hy .5a 500v	10.00
PW-1633438	Power Choke Hughes Aircraft	65.00
PW-169049-01	Power Choke 400Hz	175.00
PW-1772A29	Choke 6 Hy 400 Ma 55 Ohm	35.00
PW-1800954	Power Choke	35.00
PW-217210-2	Choke, Power, 10Hy, 375mA	58.00
PW-217384-1	24 Hy 35ma 2kv Test, 520 Ohm	25.00
PW-23545	Choke, 6-2 Hy:30-140ma 140ohm	45.00
PW-240006P1	Power Choke 150mH 350ma 13ohm	25.00
PW-27C47-4	Swg Choke 50mH 3a -530mhy 0ma	45.00
PW-27C99	Choke, Pwr 8Hy 300mA 1790wv	125.00
PW-292-3682G1	Choke, Power, 5Hy, 60mA 355wv	20.00
PW-292-3683G1	Choke, Power, 8Hy, 90mA 300wv	25.00
PW-2930-16	Choke, 16.7Hy 90mA 10wv 110ohm	30.00
PW-294M	Choke 14.3mH 15.7ma 2.3ohm	65.00
PW-30527	Choke 30Hy 25mA 1500v 870 Ohm	45.00
PW-31740-023	Pwr Choke, 18Hy .13a 225 ohm	25.00
PW-35311	Choke 45 mHy 16 amps .2 Ohm	75.00
PW-37268	Choke, 400 mHy 1 amp 2.1DCR	25.00
PW-3C323-6Z63	Pwr Choke 15 Hy 60ma 260 ohm	35.00
PW-50006001201	Choke, Power, 10 mHy, 10 Amps	25.00
PW-50367	Reactor	125.00
PW-521-101-174	Choke, 300amp++ Exide Electric	300.00
PW-5E1810/16-1	Power Choke	95.00
PW-5E1810/18-1	Power Choke	95.00
PW-96089-502C	Choke, 400uH/100uH 45 AMPS	25.00
PW-9821-125	Choke, Power, 14 mHy 2.7 amp	35.00
PW-9T35Y1774	Choke, Power, 56Hy 25mA 1485v	45.00
PW-9T35Y633	Choke, Power, 10Hy, 150mA	38.00
PW-A11249	Choke, 5.6 Hy 641 MA 29 ohm	65.00
PW-A19756	Pwr Choke, 30Hy 25ma 1.5kv	25.00
PW-A912-1-1	Reactor	200.00
PW-B964AJ	Choke, 5 Hy 120mA 50 ohm	24.00
PW-BBA-LWEE28	Choke Power, 12.1mH 22 amps	165.00
PW-BC-4366	Choke, Pwr 630mH 35mA 10.8ohm	95.00
PW-BX-1708	Sw Choke 5-25 Hy; 0-180ma	25.00
PW-BX2296	Choke Power, 5 Hy 225ma 200vdc	39.00
CPW-C-2685	Power Choke, 35mH 2a 1500v	14.00
CPW-C-5340	Choke Power, 10 Hy 50ma 300ohm	35.00
CPW-C18A	Choke, 8Hy 300mA 90ohm USED	45.00
CPW-C19756	Power Filter Choke	90.00
CPW-C51396	Pwr Choke, 10Hy 200ma 200 ohm	25.00
CPW-C5X	Pwr Choke, 12Hy 75ma 390 ohm	19.00
CPW-CNA30939	Power Choke, 17Hy 80ma 300ohm	24.00
CPW-FC2014CF	Power Choke, 20Hy .13a 630ohm	225.00
CPW-G4017	Choke 2 Hy 130ma 100 ohm 450v	35.00
CPW-GA10524	Swing Ch .33-1Hy 250ma 24.4ohm	125.00
CPW-GS466A	Sw Choke .7-1 Hy 325-425ma	19.00
CPW-GS61022	Sw Choke 50-500mHy .1-1.05amp	55.00
CPW-H78	UTC Pwr Choke, 5.5Hy .5a 7kv	70.00
CPW-HL20154	Toroidal Choke, 155uH, 5amp	8.00
CPW-HSM319	Pwr Choke 10 Hy 300ma 85 ohm	35.00
CPW-HW131C	Power Choke, 1.8Hy .7a 1600v	85.00
CPW-JB124C64	Power Choke, 14mH 50w 500v	10.00
CPW-JB124C66	Power Choke, 300mH 1.3a 300v	16.25
CPW-JB124C67	Power Choke, 10Hy .35a 1300v	42.00
CPW-JB124C68/69	Power Filter Choke, 3-5mH	7.00
CPW-L17634	Swing Choke .25-.1Hy .1-2.5a	95.00
CPW-L217210-1	Choke, 10Hy 375mA 2500v 100ohm	45.00
CPW-L23638	Choke 2Hy 400mA 2500tv DCR 30	25.00
CPW-L303594	Choke, 12 Hy 240 mA 126 ohm	39.00
CPW-L386936	Choke 10 Hy C.T.,.3a 64ohm 5kv	95.00
CPW-L63615	Swing Choke 6.8Hy-10Hy 750w	125.00
CPW-M1242	Swing Choke 1-13mHy 0-30amp	85.00
CPW-M5610	Choke, 10mHy 175wv 4.9ohm	20.00
CPW-MQA-13	Choke 1.5Hy 350wv 130 ohm	20.00
CPW-MQB9	Choke UTC 7.5 Hy 231ohm 350vdc	39.00
CPW-N2-157	Choke, 12Hy 110mA 725wv 140ohm	45.00
CPW-NT301632	Choke, 32Hy, 40mA 20v 1500vT	40.00
CPW-PA6044	Choke 500 mHy 15ma 500 Ohm	10.00
CPW-PE11407	Saturable Reactor	75.00
CPW-PT1348	Choke, 50 mHy 2 amp .948 ohm	20.00
CPW-S-81	Dual Sw. Choke, 2-25mH 5a Max	25.00
CPW-SRA1250	Power Choke 1.25mH 1.2amp	62.00
CPW-SRC-2500	Choke, 2500-2000uH,0-2.2amp	6.00
CPW-T572	Choke, Pwr 10Hy 170mA 120ohm	39.00
CPW-TF158	Choke 11.4 Hy 125ma 250 ohm	40.00
CPW-TF1RX04YY	10Hy .2amp Choke	35.00
CPW-TF221	Choke Power, 30 mH 1.2 amps	25.00
CPW-TF4RX04LB	Choke, Pwr 1.5Hy 165mA 7kvw	245.00
CPW-TF4RX04YY	4Hy .2a 70ohm 352v Freed14578	19.00
CPW-TF4SX04HB	Choke, Pwr 18Hy 130mA	35.00
CPW-W3971	Choke 1/1.75/3Hy :20ma-225ma	95.00
CPW-WX5138A	Choke Pwr 2 x 20Hy 75ma 375ohm	45.00

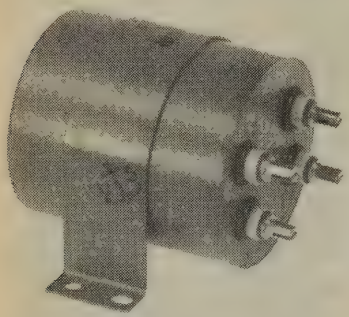
Transformers: Audio

UTC

United Transformer Company

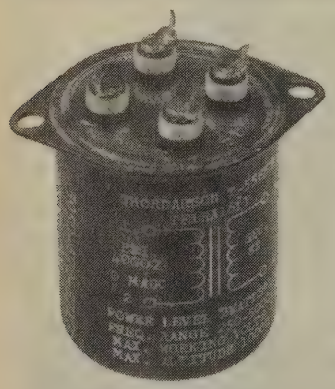
Driver Transformer

(TA)CG-51AX Specified for 2A3, 45, 6F6, 6L6, 6N7 tubes.2.8:1 or 3.1:1 ratios. 2-1/2"D x 3-1/4"H. **$75**



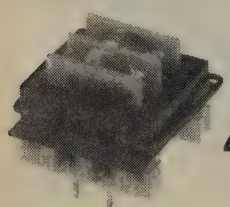
Audio Output

(TA)T101 *Freed* 17042 audio output. 20kΩ @ 5ma : 600Ω, 500v. 3dB 50-12 kHz. 2"D x 2-1/4"H. **$45**



Audio Output

(TA)55825 *Thordarson* **4kΩ: 8Ω** 2 watts, 250 Hz to 5 kHz, 175wv. 1-1/4" diameter x 1-1/2"H. **$15**



1:1 ratio 470μH

(TA)1361-1-470 Ferrite cored 470μH:470μH pc mount audio transformer. 0.05Ω DC resistance, 2.2 amps. 7/8" x 3/4" x 3/4" high.

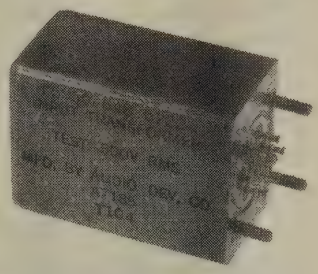
Each	3-9	10+
$3	**$2.50**	**$2**

Audio Transformer

600Ω : 3kΩ

(TA)33114 ***Freed*** mil-grade audio transformer. 600Ω primary with shield to dual 1500Ω (3,000Ω total) secondary. 0.5dB .3-3 kHz. 1-7/16"D x 2"H.

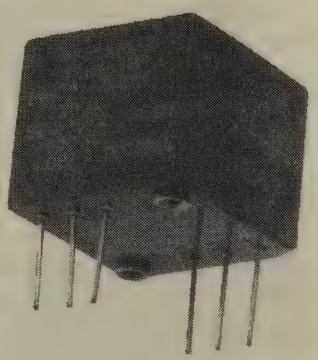
Each	3-9	10+
$45	**$39**	**$35**



Input Transformer

(TA)T7185 **ADC** audio input transformer. 2500Ω primary to 2500Ω / 4600Ω 100 mw secondary. 1-1/8" x 1-5/8" x 2-1/4" high.

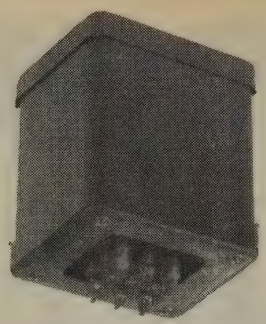
Each	3-9	10+
$10	**$9**	**$8**



Audio Transformer

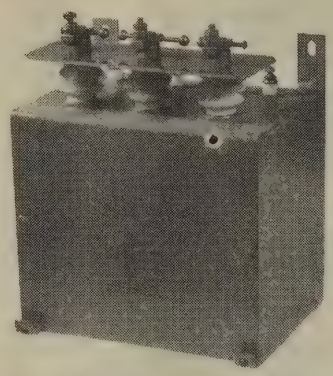
250Ωct : 600Ωct

(TA)224-2M **ADC** mil-grade audio transformer. 60 Hz-10kHz, 82ma, .25w. Balanced 600Ω output. 1-1/16" square x 7/8" high. 175wv. Blue epoxy case. **$15**



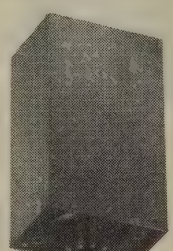
Audio Transformer

(TA)14795 **Freed** dual primary audio transformer. Primary 1: 333Ω / 500Ω Primary 2: 50Ω / 125Ω. **Secondary: 120kΩ c.t.** 60Hz-10 kHz. 1:15-1/2 ratio. 2-5/8" x 2-1/4" x 3" high. **$35**



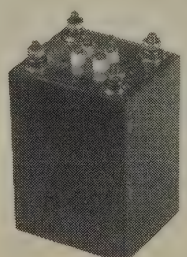
Audio Transformer

(TA)31675 **Freed** audio output transformer. Primary **4000Ω CT:** Secondary **120Ω-135Ω-150Ω-165Ω-180Ω.** Primary rated at 10kvw (19,286pwv-gnd). 36kw power level. 6-3/8" x 9" x 11-1/2" H. **$495**



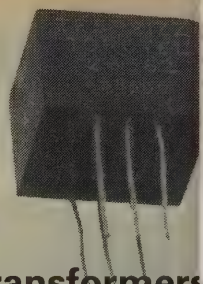
600Ω : 600Ω 900Ω 150Ω 250Ω

(TA)15192 *Altec Lansing* audio transformer. 20 dB power max., 100Hz - 10 kHz. 100 ma. 12 pin base. 1-1/2" x 2" x 3-1/2" high. **$22**



600Ω to 1kΩ

(TA)292-4961G1 *Raytheon* audio transformer. 600Ω primary (130Ω DCR) : 1000Ω secondary (25Ω DCR). 9mw. 175 wv. 1-3/4" x 1-5/8" x 2-5/8" high. **$19**



Mini Molded PC Mount

AudioTransformers

(TA)SMB528032 **800Ω: 800ΩC** *Torotel* audio transformer. 500m max. 3/4' x 7/8" x 5/8" high. **$**

(TA)MMT11M **4000ΩCT: 600ΩC** *Microtran* audio transforme 5madc, 28 dBm, 200Hz-15 kHz 175wv to gnd. 3/4' x 7/8" x 1/2" high

Each	3-9	10+
$10	**$9**	**$8**

Audio Transformer

(TA)23160 **200Ω Split : 200** *Pico* miniature audio transformer. Mounts in 5/16" hole. 8" diameter x 3/4" high.

Each	3-9	10+
$12	**$10**	**$9**

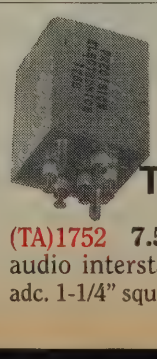
Coupling Transforme

(TA)TM-016 **600Ω : 600Ω** mir coupling transformer. 65Ω DC primary, 55Ω secondary.

Each	10+
$1.50	**$1.25**

500Ω CT to 600Ω CT

(TA)SS0-19 ***UTC*** audio transformer. 100 mw, 10 ma. 175 w 1/2" x 3/4" x 3/4" high. **$4**



Audio Transforme

(TA)1752 **7.5kΩ : 200Ω** 2 wa audio interstage. 280wv. 0.0 adc. 1-1/4" square x 1-3/4"H. **$2**

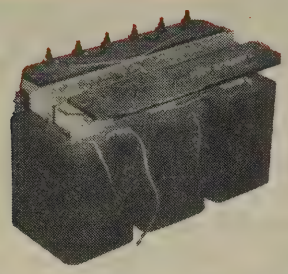
Audio Transformers

-0991	Audio 600 Ohm:100k 100wv +20db	19.00
-0P1059	Transformer,Audio 55k:34.4ct	24.00
-1138	Audio 50 ohm CT: 8/23 Ohm 9.3a	45.00
-116125	Audio 1k:10kct 100mw 5ma 3Khz	10.00
-142821-1	Audio 500 Ohm:500ohm CT 300mw	15.00
-1752	Audio 7.5kct:200 Ohm 2w 280v	35.00
-19933	Audio Pri 5k 40ma:500 Ohm 5wt	39.00
-2021309	2x 30k 4ma Pri: 4x 300 Ohm Sec	10.00
-224-2M	Audio 250ct:600ct 10Khz 82ma	15.00
-25B85423B03	Transformer,Audio Motorola	115.00
-2752A1	Transformer,Audio 10k:600ct	65.00
-292-11116G1	Audio 300 Ohm: 620 Ohm 1.5w	20.00
-292-1915G1	Trans., Audio 300:480k Ohm	125.00
-292-4961G1	Audio Xfmr 600:1000 Ohm 40mw	19.00
-33114	Audio 600 Ohm:1.5k+ 3kct 10wt	39.00
-34-452	Audio 1k: 625kct Freed	49.00
-44B11-01-00V	Audio 5k:4-200-600 Ohm +30dBm	29.00
-55825	Transformer, Audio	40.00
-56-120505-1	Audio 1k: 300 Ohm +13dB	25.00
-58535	Transformer,Audio 20k:10k ohm	15.00
-5890	Transformer,Audio 20k:1600ohm	12.00
-604029-1	Xformer, 5kohm- For Pair 811A	90.00
-64535-9291	Audio 5k: 500 Ohm +27dbm 10kc	20.00
-70674	Transformer,Audio,400:3.2/150	11.00
-7485535	Audio 10k Ohm: 5k Ohm 500mw	160.00
-8418543-1	Transformer,Audio 6kct:3.3kct	35.00
-901593-501	Xformer,Audio 1k:1.6k ohm 10w	95.00
-912-40	Audio 15k: 600 Ohm 5KHz 1mw	25.00
-9393	Audio 8k:50/300/600 Ohm 30mw	35.00
-A14662	ADC 5w 20k:50 Ohm 1dB 30 KHz	24.00
-A18	Audio 15kct: 80kct +15dbm UTC	54.00
TA-A630J	Transformer,Audio, Set	185.00
TA-A7185	Audio 2500:2500/4600ohm 100mw	10.00
TA-AO-7207	Audio 15kct: 600ct +24dbm UTC	15.00
TA-AT-A-1417	Transformer,Audio,500:600ct	14.00
TA-AT-C-1409	Transformer,Audio, 500:5K	18.00
TA-BX-9134	Transformer,Audio	175.00
TA-D5820	Transformer, Audio 50:600 ohm	50.00
TA-GA51116	Trans., Audio 240:240ct 42dB	125.00
TA-GH1655-2	Audio 7.6k:600 Ohm 2w .25-2.5k	19.00
TA-GH16552	Aud 7600ohm Ct:600ohm CT 1.6w	35.00
TA-H4657	Audio Xfmr 975ct:750ct 105ma	19.00
TA-HSM-95	Audio Xfmr,4500:500-250-125-0	95.00
TA-JB94	Tran,Audio 1500:600ohm 250mw	19.00
TA-L2844121B	Transformer, Audio	30.00
TA-L8645	Transformer, Signal 10K-:10K	7.00
TA-M1260	Audio 3kct: 600/200ohm 2wt	20.00
TA-M5606	Transformer, Audio	25.00
TA-M7418-101	Transformer,Audio AT1973	18.00
TA-R334387-1	Audio 8kct:500/1250ohm 80ma	20.00
TA-SMC-596629-1	Transformer, Audio	25.00
TA-SMT5-AF	Transformer, Audio	50.00
TA-T-60555	Audio Interstage 20k:80k 19dB	35.00
TA-T101	Audio Out 20k 5ma:600ohm 500v	39.00
TA-T56362	Transformer,Audio 400:200CT	20.00
TA-T65516-4703	Audio 10kct: 330 Ohm 15watt	45.00
TA-TF192A	Audio 30kct: 80kct 60wt TMC	85.00
TA-TF4RX17YY	Transformer,Audio, 82:1200	12.00
TA-TF4SX17YY	Transformer,Audio,100:15/15	11.00
TA-TY49X	Audio 5kct: 500ct 300mw 10Khz	15.00
TA-WE-GA50765	Transformer,Audio 420-600ohm	10.00

MISC. Transformers

-1-105-054/04	Coil, Relay	35.00
-1-451-200-00	Yoke	100.00
-10-417-3	Coil, Relay	25.00
-104X165BC009	Coil, Electrical	40.00
-1066084G001	Coil, Solenoid	45.00
-120-11016	Coil, Solenoid	150.00
-142866	Solenoid, For Teletype	17.00
-14528	Coil, Solenoid	125.00
-15D3G600	Coil, Relay	40.00
-16P2010-1	Coil, Solenoid	297.00
-18B1958-1	Transformer, Current	135.00
-2936-S21-G12	Coil, Magnetic	50.00
-31169-1252	Transformer, Current	93.00
-315D289	Xformer, Current 277:1 3phase	350.00
-4034691	Coil, Electrical	75.00
-455-665-3	Coil, Solenoid	20.00
-464901	Transformer, Pulse	240.00
-54695A	Yoke	45.00
-5C12D	Pico Module Transformer	40.00
-666193-917	Coil Assy	10.00
-66Z7	Transformer,SCR Trigger,Pulse	2.00
TM-70A754	Coil For Contactor 95-110vac	10.00
TM-73386-41712	Transformer, Signal 1: 1/1	10.00
TM-85059	Transformer, Pulse	45.00
TM-9-2404-1	Coil	15.00
TM-99-6126	Transistor Driver 10k:2k	10.00
TM-A504A767	Transformer	39.00
TM-B0774	Transformer, Pulse	35.00
TM-B52-1220-1	Transformer, Current 208amp	95.00
TM-BALLAST-15V	15vdc Ballast For 8watt Lamp	9.00
TM-C44609-17	Coil, Solenoid 17-30vdc 60 Hz	800.00
TM-CA6015/DT113	Transformer, Decade, Dekatron	125.00
TM-CS60-050	Xformer, Current 50 amp 50/60H	10.00
TM-D26MAS1	Coil, Electrical Mag. Brake	25.00
TM-EP7016A	Transformer,SCR Trigger,Pulse	2.00
TM-H-50	Transformer, Pulse,Mil-Spec	10.00
TM-PE-61364	Pulse Trigger, 2:1 Ratio, 2mH	1.00
TM-SA1063	Amplifier Subassembly	25.00
TM-ST28639	Transformer, Current	225.00
TM-V21575D	Modulatn Transformer, 37/42wt	100.00
TM-W2-152	Transformer, Current 1500a:5a	395.00

Transformers: High Voltage

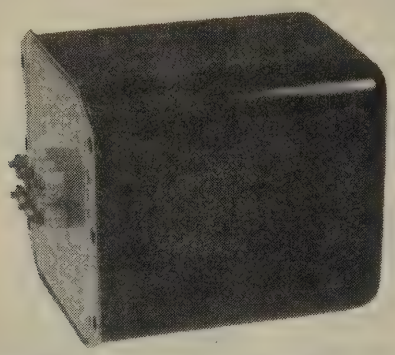


11.1 kv 8 kva

(TP)5272 ***Los Alamos Lab*** surplus. ***Elma Engineering*** transformer. 3 phase 220v input. 30kv insulation. Soft rubber insulation on leads cracked at epoxy housing. Recommend placement of terminal posts on housing to remedy. 11-1/2" x 23" x 17". **$950**

12 kv 1 amp

(TP)HP12KV-1 ***Los Alamos Lab*** surplus. ***Hipotronics*** transformer for giant power supply. 3 phase input. 9" x 16" x 20". **$1350**

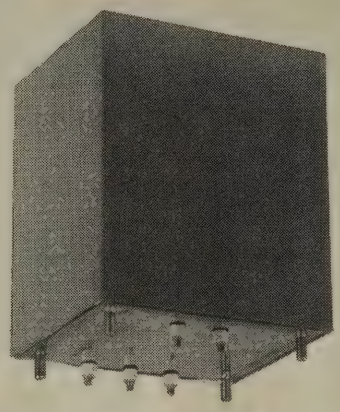


1400 vct 300 ma

(TP)37393 ***FREED*** High Voltage Transformer. Primary: 115 vac, 50/60 Hz with 21 vrms 150 ma primary tap. Hermetically sealed. 3 holes in side flanges/ mount at bottom. 17 pounds. 4-1/2" x 5" x 6" high. A real quality piece. It should handle rated power full duty cycle and intermittently 50% more. **$110**

1100 vct 212 ma

(COL)672-0004-00 ***FREED*** transformer made for and printed **"COLLINS RADIO CO."** Primary: 115 / 230 vac, 50/60 Hz. Hermetically sealed. 3 holes in side flanges/ mount at bottom. 5" x 6" x 7" high. 21 pounds. Truly Collin's quality, running at 212 ma this iron should double as a cooling plate for your soft drink. Plan on squeezing a little more out, even at full duty cycle! 2500v test. **$95**



920 vct 700 ma

(TP)TR81739 Primary: 115 vac, hermetically sealed. 5-1/2" x 4-3/4" x 6-1/2" high. Weighs 19.2 pounds. 1/4-20 posts. **$149**

1040 vct 250 ma

(TP)41920 Primary: 115 vac. Secondary 1040 vct @ 250 ma with tap @ 395v, 35 madc. Hermetically sealed. 4-1/2" x 5-3/4" x 4-3/8" high. Weighs 11.5 pounds. 1/4-20 posts. Made by Freed. Electrostatic shield. **$65**

4800 vct 475 ma

(TP)D3221B Primary: 117 / 141 / 234 / 282 vac, 50/60 Hz. Secondary: 4800 vct @ 475 ma or 5760 vct @ 321 ma. We loaded this beauty down to 1 amp on the 4800v winding with no appreciable voltage drop. Let's just say she is verrry conservatively rated. Hermetically sealed. Stud mount at bottom. 9-11/16" x 11" x 8-3/4" high. 102 lbs. **$395**

11,500v 10 kva

(TP)9TZ8A5701G13 Primary: 11,500v or 13,200v, 60 Hz. Secondary: 120 / 240 vac @ 10 kva. This is known as a dry pole pig. If you reverse feed, that is use the secondary as a primary, with a variac, you now have 0-13,200v @ 10 kva!! 11" x 17" x 15" high, weighing in at 314 pounds! Warning: 50 amps @ 220v or 100 amps @ 120v will be required for full output. **$975**

Flyback Tranny

(TP)70-20772-01 ***Digital Equipment Company*** flyback for monitor CRT we suspect. A healthy voltage supply for some low current project. NSN 7025-01-000-7525. **$19**

Runs 3-500

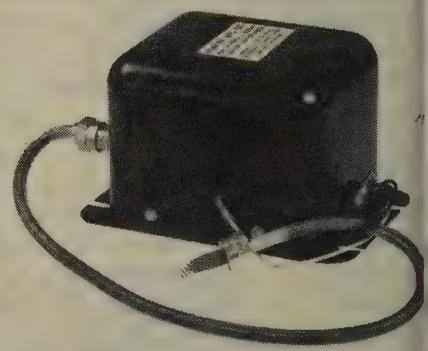
690/1047v@ .4a Volt. Double
22 vct @ 1.5a
5.2vct @ 15a filament

(TP)406-1109-2C Brand new transformer Great for homebrew amplifier project. This o will power a 3-500Z amp, including filamer The 690 / 1047v winding is designed for a vo age doubler circuit and requires two 40 m capacitors. 5-1/2" x 6" x 5" high. 110/ 220 v primary with 16v buck/ boost winding. pounds. Quantities available. **$1**

Runs 4– 811A

1500vdc @ .5a intermitten
6.5 vct @ 16a filaments
12vdc @ 1a accessories

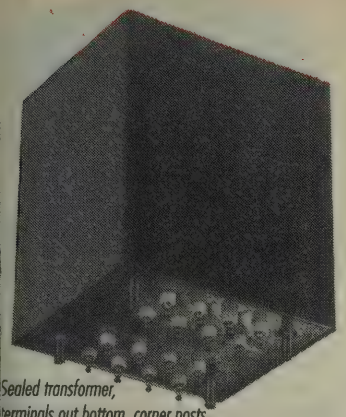
(TP)406-1532 Brand new transforme Great for homebrew amplifier project. This o will power a 4x 811A amp, including filamen The 1500 vdc winding requires 55 mfd capa ity. 4-1/2" x 5" x 6" high. 110/ 220 vac prima with 10v buck/ boost winding. 17 pounds. **$**



5,000v 20 ma

(TP)2-168594 An ignition transformer fo boiler works well for Tesla projects. 5kc 20ma output. Primary: 120 vac , 50/60 H 4-1/4" x 6" x 4" high. Other models may be st stituted as needed. **$75 Each** (3+)**$6**

Transformers: HV, Filament, LV



Sealed transformer, terminals out bottom, corner posts.

440 vct @ 40 ma
or
135 vct @ 200 ma

(TP)CE93256 Multi tapped secondary has common center tap with four outer windings:

440 vct @ 40 madc
135 vct @ 200 madc
80 vct @ 110 madc
65 vct @ 500 madc

+ stand alone extra winding of 130 vct @ 30 madc. Primary 115/230 vac, 45-65 Hz. 3" x 3-1/2" x 4"H. Hermetically sealed. **$19** 3+ **$16**

1200 vct @ 200 ma
or
740 vct @ 235 ma

(TP)39740 *FREED* transformer is very similar to above. Secondary has common center tap with two outer windings. 3200v test. Primary 117 vac, 50/60 Hz. 3-3/4" x 4-1/4" x 5-1/2"H. Hermetically sealed. Corner posts. **$95**

310 vct @ .35adc
+
275 vct @ 1.15adc

(COL)672-0825-00 Transformer as pictured above. Secondary marked "For Non-Continuous Duty Only". Primary 115/230 vac, 50/60 Hz. 3-1/4" x 4" x 4-1/2"H. Hermetically sealed. Corner posts. **$95**

560 vct @ 145 ma

(TP)290798 Transformer as pictured above. Secondary: 560 vct (w/ 50v tap) @ 145 ma + 6.3v @ 1.2 amp. Primary 105/115/125 vac, 60 Hz. 3" x 3-3/4" x 3-3/4"H. Hermetically sealed. Corner posts. **$45**

550 vct @ 200 ma

(TP)052-000032 Multi tapped secondary has filaments too:

5.0 v @ 5 amps
6.3 v @ 5 amps

Primary 120 vac, 60 Hz. 3-1/2" x 4-1/2" x 4"H. **$49**

625 v @ 100 ma

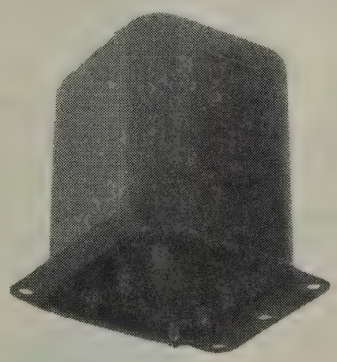
(TP)135-B-2005 High voltage transformer rated at 100 ma rms, 1680wv insulation @ 10k feet. Primary 115 vac, 50-1000 Hz. 3-1/8" x 2-1/2" x 3-3/4"H. **$29**

920 vct @ 125 ma

(TP)9100-0080 Filaments incl:

5.0 v @ 3 amps
6.3 vct @ 5 amps
6.3v @ 2.5a & 1a

Primary 120 /230 vac, 60 Hz. 3-1/4" x 4-3/8" x 3-3/4"H. **$115**



7.5 vct @ 12a

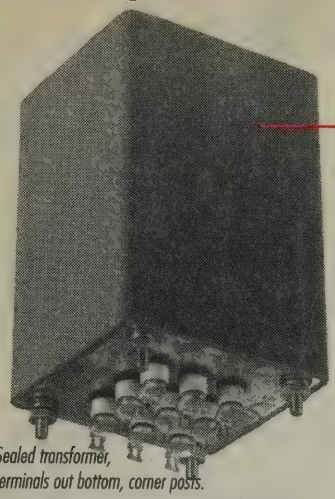
(TP)25F72 *Thordarson* filament transformer has 2,500v test on secondary, 1,500v on primary, which is 120/240v, 60 Hz. 3" x 3-1/2" x 4-1/4"H. Hermetically sealed. Flange to mount. **$49**

720 vct @ 200 ma

(TP)553P7 *Stancor* transformer is very similar to above pictured CE93256. Secondary has a hv winding 720 vct @ 200 ma + filaments:

12.6 v @ 3 amps
5.25 v @ 3 amps
6.6 vct @ 10 amps

2000vrms test. Primary 115 / 230 vac, 50/60 Hz. 4-7/8" square x 5"H. Sealed. Corner posts. **$109**



Sealed transformer, terminals out bottom, corner posts.

12.6 vct @ 5.5a
6.3 v @1.8a

(TP)CE78990 *FREED* 28130 filament transformer is hermetically sealed, hipotted to 1065v. Primary 115/230 vac, 50-65 Hz. 3-3/8" x 3-1/8" x 5"H. Corner posts.

Each	6-24	25+
$22	$19	$17

2 x 6.7vct @ 12a

(TP)KS8570 *Western Electric* manufactured transformer is very similar to above. Two separate secondaries can be wired in series or parallel. Primary 115 vac, 60 Hz. 4-1/4" x 4-1/2" x 5"H. Corner posts. Hermetically sealed. **$65**

Filaments

(TP)9842 *Triad* trans. manufactured for RCA is very similar to above.

5 vct @ 6 amp
6.3 v @ 6 amp
6.3 v @ 2 amp
6.3 v @ 1.2 amp
6.3 vct @ 1 amp
54v/69v @ .5 amp

Primary 115 vac, 60 Hz. 3-1/2" x 3-3/4" x 5"H. Corner posts. Hermetically sealed. **$25**

440vac: Filaments

(TP)M1806 Sealed transformer is very similar to above but no corner posts. Primary: 420v/440v/460v, 60Hz. Secondaries:

12.6 vct @ 1 amp
12.6 vct @ 250 ma
12.6 v @ 2 amps
54v/69v @ .5 amp

3" x 3-1/2" x 4-3/4"H. **$15**

6.3 vct @ 2a

(TP)27F33 *Thordarson* filament transformer, 2kv test. Primary 105/115/ 120vac, 50/60 Hz. 2" x 1-3/4" x 3-1/4"H. Sealed. **$19**

more hermetically sealed transformers like my neighbor to the left.

5 v @ 3a

(TP)N585A *UTC* filament transformer, 1kv test. Primary 105/115/125vac, 60 Hz. 2" x 2-1/4" x 2-1/2"H. Hermetically sealed. **$19**

2.5 v @ 10a

(TP)N584A *UTC* filament transformer, 1kv test. Primary 105/115/125vac, 60 Hz. 2-1/4" x 2-3/4" x 2-3/4"H. Sealed. **$23**

6 v @ 10.5 amp
6 v @ 10.5 amp
13.5 v @ 2.6 amp
16 v @ .6 amp
32 vct @ 1.5 amp
115v @ .08 amp

(TP)BTC-7940 *Berkshire* low voltage transformer, 700v test. Primary 220/460 vac(w 20v buck/boost),47-63 Hz. 3-1/2" x 4" x 4-7/8"H. Sealed. **$49**

5 vct @ 10.5a
5 vct @ 3a
6.3 vct @3.5a

(TP)SCC23930 Filament transformer is hermetically sealed. Primary 100/115 vac, 50-60 Hz. 4-1/2" x 4-1/2" x 5-1/2"H. **$45**

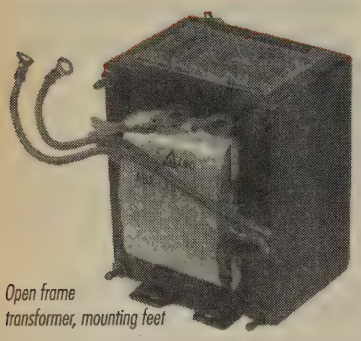
17v @ 28 amps
34vct @ 14 a

Dual 17v secondary to series or parallel connect. Use either for replacement part or to build your own 12v power supply. Primary volts: 105 / 115 / 125 / 210 / 230 / 240 / 250vac 50-60 Hz. 14 pounds. 3.75" x 5" x 4.5" High.

(COL)662-0650-010 Standard transformer for KWM-380. **$42**

(COL)662-0650-020 Revised edition with copper EMI shield too! (as pictured) **$49**

Transformers: Low Voltage



Open frame transformer, mounting feet

18.5 vct @ 20 amps

(TP)ABALXSD5 *Lambda* open frame transformer. Teflon leads. Primary 120 vac, 60 Hz. 3-3/4" x 4-1/4" x 4-1/2"H. **$35**

2 x 14 vac @ 4a = 28 vct @ 4a or 14 vac @ 8a

(TP)9071Z *Stancor* open frame transformer as above. Dual independent secondaries can be run in series or parallel. Primary 117/230 vac, 50/60 Hz. 3-3/16" x 4" x 4"H. Collins #662-1028-020.

Each	6-24	25+
$24	$21	$19

204 vct @ .5 amp

(TP)151916 Open frame transformer. Primary 115 vac, 60 Hz. 2-1/4" x 2-5/8" x 2-1/4"H. **$21**

10 vct @ 8 amp

(TP)P6139 *Stancor* open frame transformer. 2500v test.Primary 117 vac, 50-60 Hz. 3-1/8" x 3" x 4"H. **$29**

34 vct @ .3 amp

(TP)900108 Open frame transformer. Primary 120 vac, 50-60 Hz. 1-5/8" x 1-5/8" x 2"H. **$9**

48 vct @ 2 a 17/32 vct @ 1 a 54/40/18vct @ 5a

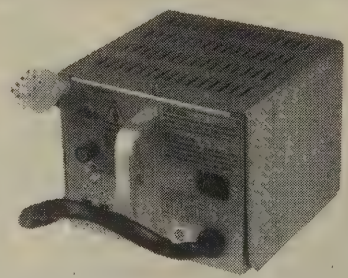
(TP)124P109 Multi tapped secondary has 3 sections. Two have common center tap with outer windings. For example, on the 2nd winding, it can be used as 32vct or 17 vct. The currents are estimated as no factory nomenclature was available. Primary 115/230 vac, 45-65 Hz. 3-3/4" x 4-1/2" x 3-3/4"H. Mfd. by J.B. Electronic. Feet on top/bottom. **$45**

5 vct @ 22 amps

(TP)86077 Hypersil core. Vary the primary from 117v-150v (with a variac) to achieve desired output from 4.7v @ 18 amps to 6v @ 22 amps. 120 vac gives 5.0v. Epoxy coated. 50/ 60 Hz. 500wv insulation. 3" x 4-1/4" x 4-3/4"H. **$65**

4 x 13v @ 15 amp

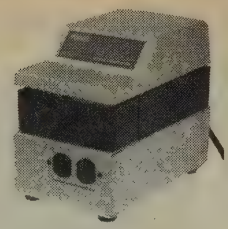
(TP)565-415 General Radio transformer. Four individual 13v @ 15 amp *(very conservative!)* windings can be run in series or parallel if needed. Primary is dual 68v @ 5 amps. If run in series, 136 vac would be required to obtain full 13v out. By using a 0-140v variac, one could vary the primary up or down. 4-3/4" x 5-1/4" x 6"H. 25 pounds. Bottom (opposite terminals) has 1/4-20 threaded sockets. **$175**



51 vct @ 15 amp

(TP)07-01AJA-2H 59/51 or 29 vct depending on how primary is configured. Racal power supply is a "transformer in a box" with a fuse, power switch, EMI filter / 3 blade ac socket and nice heavy aluminum carry case. Primary 100/ 115 / 230 vac (switchable from exterior), 47-65 Hz. 20 pounds. 7" x 7" x 6"H. Don't forget to pick up a 3 blade cord. **$85**

Topaz



High Isolation

(TP)TOPAZII **8.3 amp** Topaz Line 2 high isolation transformer with duplex outlet & cord. 90-135v input, 120v +6% -8%. **$225**

(TP)91905-68 **5 KVA** Topaz Ultra Isolation transformer for hard wire installation. 0.005 pF coupling!! 220v/440v input, 120v / 240v output. Brand new. **$1200**

We recently acquired many used, low voltage CV transformers.... too late to list! Call.

Sola 118v CV

(TP)20-14-112 *Sola* Constant Voltage Transformer. 90-130 vac input, 60 Hz. 118 vac @ 1.02 amps out, solid as a brick. 3" x 5" x 4-3/4"H. Includes cap. New **$99**

Sola 6v CV

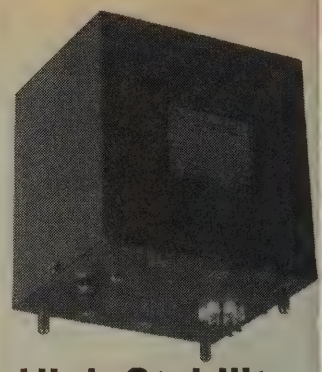
(TP)20-06-015 *Sola* Constant Voltage Transformer. 95-130 vac input, 60 Hz. 6 vac @ 2.5 amps out, solid as a brick. Great filament supply. 2-3/8" x 2-3/8" x 4-1/4"H. Includes cap. New **$45**

115v:115v 150va

(TP)23V213 *Thordarson* isolation transformer has 2 prong, non-grounded ac socket and cord. 3-1/2" x 4" x 4-1/8"H. New **$35**

230v:115v 300va

(TP)HCA-350 *Stancor* isolation transformer has 3 prong 220v cord in, grounded 115v cord out. 3-1/8" x 3-3/4" x 3-3/4"H.New **$47**



High Stability Regulated Power Supplies

Made by CEA and Technipowe most of these high quality sup plies are regulated to ±.05%! In puts 105-125v, 50-420 Hz. Seale cases have studs, terminals an voltage trim pot on bottom. Al are previously owned but checke out & verified 100%.

(PS)NP3.0-6.0 **3 vdc @ 6 amps** 4" x 4-5/8" x 6"H. **$45**

(PS)227-2745 **5.1 vdc @ 6 amps** 4-1/4" x 3-5/8" x 5-5/8"H. **$55**

(PS)PB2874 **6.3 vdc @ 3 amps** 5" x 4-1/4" x 5-1/2"H. **$55**

(PS)PB3367 **6.8 vdc @ .5 amps** 4-7/8" x 4" x 5"H. **$25**

(PS)NP17.5-1.5 **17.5 vdc @ 1.5 amps,** 4" x 4-5/8" x 6"H. **$65**

(PS)PB2876 **160 vdc @ .1 amps** 5" x 4-1/4" x 5-1/2"H. **$95**

6.3v @ 3.6 amp

(TP)9230 *Triad* filament transformer. 117 vac input, 50-60 Hz Hermetically sealed, 2kv test. 2 3/8" x 2-3/8" x 3"H. Stud mnt. **$3**

SPECIALS

12.6vct @ 6 amp

(TP)21F194 *Stancor* filament transformer. 117 vac input, 50-60 Hz 1.5kv test. 2-3/4" x 3-1/4" x 3-3/8"H

Each	6-24	25+
$15	$13	$12

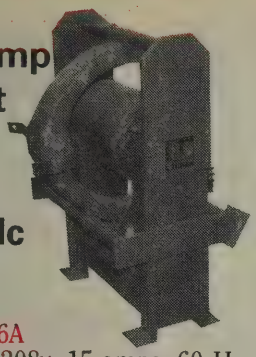
230v:115v 1.74a

(TP)N6U *Triad* autoformer. 230 115 reduction, 1 winding. 2-3/8 x 2-3/4" x 3-1/2"H. **$10** 6+ $

230v:115v 750va

(TP)175-OF *Signal* open fram hard-wire isolation transforme Base 3 hole flange mounting. 5 1/8" x 3-3/4" x 3-1/8"H. **$8**

ransformers



230 amp
3 vct
3 kva

50kvdc
est

(TP)12866A
rimary: 208v, 15 amps, 60 Hz.
econdary: 13 vct, 230 amps, 3
a, continuous duty. Low capac-
toroidal design eliminates the
ed for filament choke. 15-3/4"
15" x 22-1/2" high. **$375**

14 vac @ 3 amps

(TP)402835-001 Open frame transformer. Primary 105-115-125vac, 60 Hz. 2-3/4" x 3" x 2-1/2"H. **$19** 5+ **$16**

11.8v @ 35a

(TP)2943-13F Multi tapped primary can be adjusted to vary output up or down.
90v / 95v / 100v / 105v
110v / 115v / 120v
47.5-63 Hz. 4-1/2" x 5" x 5-3/4"H. Open frame, no end bells, terminals strips at top. **$49**

11.5v @ 20 amp x 2

Rectifier Sockets mounted on top, wired for filaments.

(TP)T57615 *Thordarson* dual filament transformer, 24kv test. 4 pin rectifier sockets, 2-1/4" ID base collar. Primary 120vac, 60 Hz.7-5/8" x 8-1/2" x 18"H. Hermetically sealed. 89 pounds. **$100**

300 vac @ .4adc

(TP)T9750 Open frame transformer rated 400 madc FW Bridge, Choke Input. Primary 115vac, 60 Hz. 3-3/4" x 3" x 3-1/2"H. **$49** 3+ **$44**

260 vac @ 90 ma

(TP)35423 *Freed* Hypersil transformer has 6.3v 4 amp filament also. Primary 115vac, 47-63 Hz. 2-3/4" x 3" x 3"H. **$40** 3+ **$37**

7.5 vac @ 3 a

(TP)9100-4342 *HP* transformer has 17.5v 500 ma winding also. Primary 100-115-210-240v. 2-1/2" x 3" x 2-1/2"H. **$12** 3+ **$10**

TRANSFORMERS Listed: Any ?'s Please Call

052-000032	550vct 200ma; 6.3v 5a; 5v 5a	49.00
07-01AJA-2H	58/51/29vct 15a 100/115v/230	85.00
092-0010	19/21/23/25v 5a 50/60hz 120v	67.00
1-017-0105	725vct 100ma; 6.3v @ 12a; 725vct-100ma; Sec. 5v 5a; Open frame bottom, wire leads; 4-1/2"w. x 3-3/4"d. x 3-3/4"h.	45.00
100-1760	23.5v 40ma,34v 50ma,6.7v 20ma, 84v 4ma; 50-440Hz	175.00
1018919	800vct 45ma,6.3v 8a, 5v 2a, 7.55v @ .5a; Sealed, 3-5/8"w. x 3-3/8"d. x 5"h., Solder Term. Bottom Mounting (AKA 2335)	95.00
106460	.45 To 1.2vac Tap'd 400w:120v; 4" x 3.5" x 3.5"h.	45.00
1075706A	38vct 10a; 6.3v @ 1a :120v 60Hz	35.00
10968205	Transformer, 40v @ 30a, 250-240,230,220,208	225.00
10968231	40v @ 30a; 208-250v Tap. Pri.	165.00
10S40F	Step Dn,10KVA 430/480:120/240	300.00
110C-13	25v-5a, 27vct-1a, 10v-3a:115v	10.00
11764	350vct 250ma; 5v 2a: 120v pri (TF4RY03YY)	75.00
121553	660VCT 80 6.3VCT 3amp	40.00
1234721	Multi 12.6vct @ 1a; 420/440/460v, 60Hz	75.00
124P109	48vct 2a, 17/32vct 1a:115/230v	45.00
124P250	Transformer, 3x 26vct,1000v	18.00
12638	600vct 80ma;6.3v 3a;5v 2a:115v 60Hz; Sealed, Ceramic Solder Term. Bottom; 3-7/8"w x 3-5/8"d x 5-1/4"h.	39.00
12866A	13 Vct @ 230amps, 3kva:208v In	375.00
13030	Isolation, 2 Amp 115v: 114.5v	125.00
13128	5 KVA Low Voltage 5v @ 1000 amps or 10v (500a) or 20v (250a) or 40v (125a): 208/240vac 1ø input. 11.5" x 9.5" x 9"H	595.00
13299	Step Dn, 3KVA 480 3ph:208 3ph	175.00
13471	Pri 115V 400A 13471-T101	25.00
1350V-.35	Step Dn,1350vct 350ma:120/240v pri; 6-1/2"w x 5-3/4"d x 7"h; 8-1/2" to top of insulators	95.00
135B2005	625v @ 100ma, 1680wv:115v 50-1000Hz; Open frame epoxy coated, 3-1/8"w x 2-3/4"d x 3-7/8"h, Solder Lugs, 4 hole tab mtg. btm.	29.00
13701613	1800 vct 175ma: Pri 115/230v, 50/60Hz (TF1A02YY)	85.00
1392A	Step Down 2KVA 240v : 120v	110.00
14-6674	Isolation,750w 108-230v/108+v	109.00
14182	954vct @ 100ma; 6.3vct 3.3a; 3v 3a, 200/215/230/240/250: 50/60Hz; Sealed, 5-3/4"w x 4-1/2"w x 6-7/8"h, 4 5/16x18 Studs btm	95.00
1435063-C	Step Dn,7.5KVA 240/480:120/240	245.00
151916	204vct @ 0.5a: 115 Vac 60 Hz	21.00
152A650H01	205v 78ma; 28v 160ma:110-120v (Hypersil Core) TF2SX02ZZ	45.00
15332	27/29/31v @ .5a: 230v 67ma Pr	15.00
16763-43-1	Transformer 60hz, Terminal, center tap, single phase	295.00
1681	Pri. 115vac / 2.5vct @ 20amps / 55v @ 300ma, MUNSTON	39.00
171-100-001	Transformer 50-1000hz 500w, 4.6" x 3.7" x 5"	65.00
171610	Pri 120v, Tapped sec. 18-24-40v @ 2 amps	10.00
175-0F	Isolation, 750w 115-230v Hwir	85.00
17768	800vct @ 100ma; 6.3vct 3a; 5v 3a, pri 120v 60Hz	45.00
17861	5vct @ 4a:105/110/115/120v 60Hz pri (TF1A01YY)	19.00
18287	700vct @ 120ma; 6.3vct 5a; 5v 3a, pri 50/60Hz (Northern/Freed Radio Co.) Enclosed, Solder Term. Btm, 4-1/2"w x 3-1/2"d x 4-7/8"h.	45.00
1942A	84v 600ma : Pri 117v 50/60h; 4-1/2"w x 3-3/4"d x 5-1/4"h, Double End Bell, Wire Leads	250.00
1970	3.1-5.2v In 11 Taps:117v 50/60Hz, Sec. V Pertable; 4-1/8"w x 3-1/2"d x 4-1/2"h, Ceramic Solder Terminals (P/N E11420)	1,500.00
19942	820vct @ 100ma; 6.3vct 2.5a 5v 2a, 50-1,600Hz	100.00
1F0908	Step Down 200KVA 460/230 pri Sec.115v; 4-1/2"w x 4-1/4"d x 3-3/4"h; 8/32 Screw Terms, Open Frame	35.00
2-168594	5kv @ 20ma, pri 120v 50/60Hz; Hunter Mfg.5-1/4"w x 4-1/4"d x 4-1/4"h, 2 wire leads input, Shiled Cable 24", Flange Btm. Mt.	75.00
20-04-030	Sola CVT 6.3v 5amp:190-260v In 95-130v Out; 3-1/8"w x 3-1/8"d x 4-7/8"h, Wire Leads	39.00
20-06-015	Sola CVT 6v@ 2.5a: 95-130v In	45.00
20-13-115	Sola Constant Voltage 150VA	65.00
20-13-125	Sola Constant Voltage 250VA	75.00
20-13-150	Sola Constant Voltage 500VA	115.00
20-13-210	Sola Constant Voltage 1KVA	250.00

Transformers Listed:

TP-20-14-112	Sola CV 118v 1.02a: 90-130v In	99.
TP-20-22-150	Sola Constant Voltage 500VA	115.
TP-20-25-220	Sola Constant Voltage 2KVA	550.
TP-202B	Transformer, Solder Lug, Center Tap	89.
TP-20800-400	Sec. 575vct @ 50ma; 120/240v 60 Hz; Open Frame, Wire Leads; 2"w x 1-1/2"d x 1-5/8"h	45.
TP-20B-1123	620v .25a, 12.Vct 3.8a, pri 115v 50 to 1000Hz, Epoxy Coated 3-3/4"w x 3-1/2"d x 3-1/4"h (Indistrial Transformer)	45.
TP-2100	540vct 200ma :Pri 117v 50/60h	30.
TP-2108	16.4 32.8 65.6 82 98.4v:115vac, 60Hz;	35.
TP-211-041	Step Dn,250VA 240/480:120/240	20.
TP-211-051	Step Dn,500VA 240/480:120/240	35.
TP-211-151	Step Dn,10KVA 240/480:120/240	300.
TP-2140444	6.4v (3)@ .3a; (1)@ 1a: 120v	45.
TP-21F02P	10 Amp 2.5vct; 117v-50/60, Collins Filament Transformer	95.
TP-21F19	11vct @ 11a/ 10vct @12a 117V	45.
TP-21F194	Transformer, 6a, 12vct, 117V	15.
TP-22-22-125	Sola Constant Voltage 250VA	65.
TP-22-481-260	Sola Constant Voltage 250VA	75.
TP-22-570H329	Sola Constant Voltage 60 VA	45.
TP-22-962-5E49	Sola Constant Voltage 1000VA, pri 108v to 132v / Sec. 118v 60Hz/8.48a; 8 pin MS Connector at End	295.
TP-2217A	2.8vac 60Hz; 4-1/2"w x 4"h x 4"d	150.
TP-22R35	800vct 340ma;6.3/5v : Pri 117v 50/60Hz	64.
TP-23-13-150	Sola Constant Voltage 500VA	125.
TP-23-13-210	Sola Constant Voltage 1KVA	265.
TP-23-22-125	Sola Constant Voltage 250VA	75.
TP-23-22-150	Sola Constant Voltage 500VA	115.
TP-23-22-210	Sola Constant Voltage 1KVA	250.
TP-23-25-175	Sola Constant Voltage 750VA	165.
TP-23-25-210	Sola Constant Voltage 1KVA	250.
TP-23-25-215	Sola Constant Voltage 1.5KVA	425.
TP-23-25-220	Sola Constant Voltage 2KVA	550.
TP-23-25-250	Sola Constant Voltage 5KVA	1,495.
TP-23-33-210	Sola Constant Voltage 1KVA	250.
TP-231-141	Step,250VA 120:4-8-12-16-20-24	45.
TP-23425	10amp 25, 63, 2.5, 6.3V 117v / 50/60Hz	139.
TP-23493	Triad Filament Xformer 6.3v 3.6a 117v 50/60Hz pri; 2-1/2"w x 2-5/16"d x 3"h, (4) 8/32 Mtg. Screws, Ceramic Terms	15.
TP-23944	950vct 200ma;6.3v@ 10/1.5/.5a, pri 115Vac 50 to 1 KHz; 4-1/8"w x 5"d x 5-1/4"h, Ceramic Terms, Btm Mtg.	85.
TP-23987	Ultra Hi Isolatn .8a:117-150v, pri 117 to 150v 50/60Hz; Low Capacity Ultra Style	995.
TP-23V213	150w 115:115v Thordarson Isolation; 3-1/2"w x 4"d x 4-1/4"h, 2 Wire input cord, 2 wire output socket on case	35.
TP-23V38	500va 115/230 to 115/230, auto xfmr 440v to 230v; 4-7/8"w x 5"d x 4-1/8"h Open Frame, Screw Terms Top	100.
TP-23V94	Iso Xformer, 115VAC Input	45.
TP-241B09	700vct 60ma, 5v 2a, 6.3v 3.5a, 210v / 125v; 3-1/2"w x 3-1/2"d x 3"h, Wire Leads, Copper Shield	95.
TP-24R30	2400v 5 ma, 2.5v; 117v-50/60, pri 117v 50/60Hz; 3-1/2"w x 3-3/4"d x 4-1/8"h, Wire leads	49.
TP-25F72	7.5vct @ 12amp; 120/240v Pri, 3-1/2"w x 3-1/8"d x 4-1/4"h, Enclosed, Solder Terms Btm Mtg	49.
TP-27F33	6.3v @ 2a: 105/115/125v 50/60	19.
TP-27F90	6.3vct @ 3a: 120v/230v	18.
TP-27F94	12.6vct @ 6a: 120v	25.
TP-27R52	800vct 85ma, 6.3vct 3a, 5v 2a	165.
TP-28058	690vct 150ma; 6.3v 6.5a; 6.3v 4.5a18v 3a, pri 115v 60Hz, 5-1/8"w x 3-3/4"l x 4-1/2"h, Open Frame Epoxy Coated, Solder Tab Terminals	110.
TP-290798	560vct 145ma; 6.3v 5a:105-115	45.
TP-292-1167G1	6.3v @18a/.66a/4.8a/1.6a:115v, pri 115v 60Hz;	45.
TP-2943-13F	11.8v 35 Amps: 90/100/110/120v	49.
TP-304960	956vct 353ma; 852vct 106ma; 5v 6a, pri 115v 60Hz; 5-3/4"w x 4-3/4"d x 8"h, Glass Solder Terms Top, 4 Hole Flange 2 Sides, Btm Mtg	125.
TP-3077	32 Vac 5 amps, 160va, pri 115v 60Hz; 5-3/4"w x 3-1/2"d x 4-1/4"h; Enclosed, 2 Ceramic Screw Terms, 4 Hole Tab, Btm Mtg	35.
TP-323162	Pri. 120v / 10v @ 6 amps, Double End Bell Wire Leads, 4"w x 2-1/2"d x 2-5/8"h	25.
TP-326-0605	5KW Plate 3342v, 1.3a, 3ph.	1,000.
TP-33-26-230-6	Sola Constant Voltage 3KVA	1,195.
TP-352401	6.6vct 3.5a, 5vct 10.5a,5v 3a, pri 110/115v 50/60Hz.; 4-1/2"w x 4-1/2"d x 5-1/2"h; Sealed, (4) 10/32 Studs Btm Mtg, Ceramic Insul.	35.
TP-35423	260vct 90ma 6.3v 4a: 115v 60H	40.
TP-35850	600vct 60ma; 6.3vct 3a; 5v 2a	95.
TP-36851	460vct 10ma;14vct .25a;25 .9a, pri 115/230 50-1000Hz, 3"w x 2-9/16"d x 4-1/4"; (4) 8/32 Studs Btm Mtg, Sealed Ceramic Terms Btm	35.
TP-37-3416B	Euro 220/110vac 1600 Watt Kit	20.
TP-37-3455B	Euro 220/110vac 50 Watt Kit	6.
TP-37192	1600v 2ma;6.3v .6a;2.5v 1.75a, pri 117v 50/60Hz; (Freed/Gilfillan); 3-3/8"w x 3"d x 3-5/8"h; Sealed, Ceramic Solder Terms, Btm Mtg	35.
TP-37393	1400vct 300ma; 115v-50/60, pri 115v 50/60Hz (Freed); 5"w x 4-1/2"d x 6"h; Ceramic Screw Terms Btm, Flange Mount	110.
TP-376A519H01	285v 1.075a: pri 115/120v 60Hz; 5-7/8"w x 4"d x 4-3/4"h; Epoxy Coated, Max. Altd. 10KFT, Hypersil Core, Open Frame, 4 hole mtg	75.
TP-39023	870vct 300ma: pri 115/125v 50-60Hz; 4-1/2"w x 3-7/8"d x 6"h; Sealed, Ceramic Solder Terms Btm, (4) 1/4 x 20 Studs Btm Mtg.	75.
TP-39331	550vct 12ma, 60vct 300ma 6.3v	95.
TP-39740	1200vct 200ma, 740vct 235ma, pri 117v 50/60Hz (Gillfillan); 3-3/4"w x 4-1/4"d x 5-3/8"h, Ceramic Screw Terms, Btm Mtg	95.
TP-3KV-.35	Step Dn, 3kvct 350ma :Pri 120; 6-1/2"w x 6"d x 5-1/4"h;	150.
TP-3S71S-51432	Step Dn, 3KVA 208: 120/240V	125.
TP-4-06-4020	20 Vct @ 300ma; 115vac Pri.	8.
TP-402835-001	14 Vac 3 amps: 105/125v 60Hz	19.
TP-40495	Transformer, 400Hz; 2-1/4"w x 1-3/8"d x 2-1/8"h; Sealed, Solder Hook Terms, (4) 6/32 Studs Btm Mtg.	75.
TP-406-1109-2C	690/1047v .4a; 22vct 1.5a;5.2v	125.
TP-406-1532	1500vdc .5a;6.5vct 16a:110-220	95.
TP-408A	Fil. 6.3v 3 Amp: 115v 50-60Hz	35.
TP-41736	Transformer FREED 60Hz	950.
TP-41920	1040vct 250ma, 395v 35ma: pri 115v 60Hz; 5-7/8"w x 4-5/8"d x 4-1/2"h;	65.

Transformers Listed:

-42294	55v 1a,22v 1a, (2)28.4v 175ma	195.00
-43878	5v 6a: 115/120/126/132v Freed; 3-1/2"w x 3"d x 4-3/4"h; Max. Altd. 15KFT; (4) 8/32 Studs Btm Mtg., Ceramic Terms, Sealed	20.00
-45361	Plate 3000 Vct 500ma:Pri 120v; 7-1/4"w x 6-1/2"d x 10"h; Ceramic Screw Terms	225.00
-4580200-01	Isolation, 75w 60hz	75.00
-4-75	10 volt Filament, 10v @ 380 amps: 440/480v, 1ø, 60 Hz, 3.8kva 7" x 9" x 9.5" high,	365.00
-500-144	Isolation 1.44kva 120:120V 12a	159.00
-500SV1B	Step Dn,500VA 240/480:120/240	35.00
-521G	Plate 1100 Vct 250ma: Pri 105/115/125v 60Hz; Sealed, Ceramic Solder Terms Btm. 4-1/4"w x 3-5/8"d x 4-1/2"h	65.00
-5272	11.1kv, 8kva: 220v 3phase	950.00
-53773	Step Dn, 3KVA 120/240:120/240	125.00
-553P7	720vct 200ma + 12.6/5.25/6.6v	109.00
-556020-150	750vct 150ma ; 6.5v 4a / 5v 2a ; 115/230v 50/60Hz	110.00
-565-415	4 x13v @ 15a; Pri: (2)68v @5a, 50/60Hz; General Radio; 5.3"w x 4.8"d x 7"h	175.00
-61393D	850vct @ 750ma; 6.3v 8a: pri 110/115v, 50/60Hz; Sealed, Ceramic Terms, (4) 1/4 x 20 Studs Btm Mtg.; 5-1/2"w x 1/2"d x 6-3/4"h	175.00
-63-13-125	Transformer,250VA Constant V	75.00
-63-13-150	Transformer,500VA Constant V	95.00
-630162	125v;15v 5a; 34v 3a: pri 120/240 60Hz; Internal Shield, Open Frame	20.00
-638-281-500	5kv @ 20ma, pri 120v 60Hz; (Jefferson) Ignition Xformer; 5-1/4"w x 2-3/4"d x 2-11/16"h; Ceramic Terms, Btm. Flange Mtg.	60.00
-674902	Transformer 57-63Hz; 4-1/4" w x 3-1/2"d x 5"h	250.00
-674902-1	35vct @ 200ma, 17vct @ 600ma, 110v @ 1ma, pri 115v 60Hz.; 6-5/8"w x 4-1/4"d x 4-7/8"h; Solder Lugs Btm.	125.00
-68129	28.4v 11 Amps: pri 105/115/125v 50/60Hz (Triad); 10KFT Sealed, Ceramic Solder Term Btm; 4-7/8"w x 4-1/2"d x 4-7/8"h	45.00
-681594	Tap'd 20.6-115v 251va: pri 102/110v 60Hz (Internal Shield) Ceramic Solder Terms Btm; 6"w x 4-3/4"d x 7-1/2"h	65.00
-68860	700v @ 120ma, 6.3 3a; 115v Pri (Triad) (P/N 292M0791P001)	75.00
-6K-181-VCP	115v @ 150w: pri 115v 50/60Hz	39.00
-70-20772-01	Flyback Transformer, Digital	19.00
-708853-01	27vct @ 5a;27vct 2a: pri 117v 60Hz (Tasker Industries) 4-1/2" w x 4"d x 5"h; Hermetic	25.00
-7485503	6.6v @ 2.3a; pri 115/120/126/132v 60Hz; 2-5/8"w x 2-1/4"d x 3-3/4"h, Sealed, Ceramic Solder Lugs	12.00
-7485510P1	6.6v(Tapped) @25a; pri 115-132v 50/66Hz; 4.6"w x 4"d x 6"h	165.00
-77C710810-P1	3ph D-Wye 208v: 22.6v @ .82a; (Saratoga)	450.00
-8051400430	Max. 535v; Transformer APH-348; 4" x 4" x 4"	750.00
-81-14414-1	60vct @ 20amp; 120v Primary	650.00
-820966	680v @ 75ma, 6.3 2a; Pri 117v 60Hz	350.00
-83198	UTC 860vct 300ma; Pri 115v 5"D	150.00
-8698	10,800 volt C.T. @ 95 ma, Plate transformer, Primary: 115v / 123v / 131v 60 Hz, 7-1/4" x 7-5/8" x 9-1/8" high, hermetically sealed	995.00
-8569-1	41v 2.8a;32v .9a;38v 7a;82v 4a (G.E.)	75.00
-86077	5vct @ 22a:117-150vac Hypersl	65.00
-900030	80vct 35ma, 120v Pri McMart	8.00
-900108	Transfmr 34 Vct @ .3a: 120vac	9.00
-901432-501	690vct .1a; 6.4v 4.5a; 5v 2a	95.00
-9071Z	Dual (2x) 14vac 4a: Pri. 110-125-150-210-240v	24.00
-91-195	Transformer 50-400Hz; Open Frame, Solder Lug Terms, 3-5/8"w x 4-1/2"d x 4"h	145.00
-9100-0012	870vct .15a;6.3vct 3.5a;5v 3a; 4-1/2"w x 3-3/4"d x 4-1/2"h, Wire Leads out Btm., (4) 8/32 Stud Btm. Mtg.	49.00
-9100-0022	1052vct @ .25a; 780vct 50ma: pri 115/230v 50/1000Hz; 4"w x 4-1/2"d x 4-5/8"h, Wire Leads at Btm.	75.00
-9100-0080	920vct .125a, 5v/6.3v Filamnt	20.00
-9100-0092	Pri. 115/230, 50 to 1,000Mhz/ Sec. 250v @ 900ma / 205v @ 400ma; 4-5/8w x 4"d x 5-1/8"h	65.00
-9100-0128	246v .3a; 156v .75a; 176 @ .8a; 45vct @ 10a; pri 114/228v 50-1000Hz; 5-7/8"w x 4-3/4"d x 5-1/8"h; Sealed	75.00
-9100-4342	7.5 @ 3a;17.5 .5a: 100-240v (4); 3"w x 2-3/4"d x 2-1/2"h, Open Frame	12.00
-91002-12	0.005pF Isolatn 2.4KVA 120:120	395.00
-9103	Transformer EDCO Pri: 115vac	165.00
-91092-13	0.0005pF Isolation 240:120	695.00
-9121B1013G2	5KVA Step 156/168/480:120/240	225.00
-9121B1048G4	10KVA Step 249/263/277:120/240	300.00
-91905-68	Topaz 5kva .005pf 220-440:120	995.00
-9230	6.3v @ 3.6a: 117v 50-60Hz 2kvT	35.00
-970-36C	Transformer, 7v @ 50va: Pri 120v 50/60Hz; (Air Traffic Control Lights)	45.00
-9842	5vct 6a, 6.3v 6a, 6.3 2a:115va	25.00
-99-0024-01	0.005pF Isolatn 7.5KVA 3ph 208	1,500.00
-9975370	800vct 40ma; Pri 115/120/125/132v, 50/60Hz; Sealed, 2-1/4"w x 2"d x 3-1/8"h; Teflon Solder Terms Btm. Mtg.	95.00
-99807	Isolation, 100w 115/230:115vct	9.95
-9T21B1004GE	Step Dn,3KVA 240/480:120/240v	125.00
-9T21B1007GE	Step Dn, 5KVA 432/480:120/240	300.00
-9T21B1029G02	Step Dn, 7.5KVA 208:120/240V	395.00
-9T22Y3012	Step Dn, 6KVA 480/480:208Y120	225.00
-9T35Y559	6.6v @ .6a/2.5a/5.8a:115-132v	15.00
-9T35Y6303	Fil. Xfr, 6.3v @ 7.9amps 120v; Pri 115v 60Hz; 3-1/2"w x 4-1/2"d x 2-3/4"d	70.00
-9T51B125	3 Ph(3up) 150VA 120/240:16/32	85.00
-9T51B13	Step Dn,3KVA 240/480:120/240v	135.00
-9T51B32	Step Dn, 2KVA 120/240:120/240	110.00
-9T51Y13	Step Dn,3KVA 240/480:120/240v	125.00
-9T51Y152	Auto Xformer, 5kva 120/139v	100.00
-9T51Y2116	Sec. 120/240V • 150KVA; Pri 240/480 50/60Hz (G.E. Isolation); Wire Leads, Enclosed, 3-3/4"w x 3-5/8"d x 5"h; Flange Mount	45.00
-9T51Y6231	Step Dn,250VA 120/240:120/240	20.00
-9T51Y6435	Step Dn,1.5KVA 240/480:120/240	95.00
-9T51Y7	Step Dn,250VA 240/480:120/240	20.00
-9T51Y8	Step Dn,500VA 240/480:120/240	35.00
-9T51Y89	Step Dn, 750VA 600:120/240V	65.00
-9T51Y9	Step Dn,750VA 240/480:120/240	50.00
-9T56Y2915	Step Dn, 1KVA 120/240:120/240	80.00

Transformers Listed:

TP-9T5Y4	Step Dn,100VA 240/480:120/240	15.(
TP-9T91Y4150	Constant Voltage 500VA 118v	85.(
TP-9TZ8A5701G13	11,500vct 10kva: 120/240v Pig	975.(
TP-A1-43411	Plate 4800 Vct 350ma:Pri 120vac Input; 4-1/2"w x 7"d x 5-1/2"h; 2HV Leads at Top w/Ceramic Caps to 866 Rect. (3000VDC NO LOAD)	185.(
TP-A1073F	1800vct 200ma, ++ Filaments; Pri 115/230v 60Hz	250.(
TP-A10978	6.6vct 8 amp: Pri 115/120/126/132, 400Hz; 2-1/4"w x 2"d x 3"h; Sealed, Ceramic Solder Term. Btm; (4) 6/32 Studs Btm. Mtg.	35.(
TP-A11288	Transformer, 5v @ 14amps 120v	25.(
TP-A2029693	2300vct @ 115ma; 600vct @ 330ma; 140v @ 043ma; Pri 115v 50/60Hz.; 5-1/2"w x 4-3/8"d x 6-5/8"h; Sealed	165.(
TP-A2140442	Xformer 2.6vct @ 10amps 115v	145.(
TP-A3-34443	Transformer 400Hz 13453-2	185.(
TP-A525-01-1	Isolation 30amp 130:115vac	135.(
TP-A6523	740vct @ 210ma,6.3v @ 6a,5v @ 2a: Pri 105-250v 50/60Hz; Sealed, 5-1/2"w x 4-1/8"d x 5-1/2"h; (4) 10/32 Studs Btm. Mtg.	65.(
TP-A7733	Pri. 108-117-125v 60Mhz; Sec. 800vct @ 100ma; Ceramic Terms Bottom; 3-1/2"w x 3"d x 4-7/8"h	49.(
TP-AB0549	Hipotronics Plate Xformer 3500v .5a	295.(
TP-ABA-C12R	26.6-24.8v @ 10a: 105/132vac; 3-3/8"w x 3"d x 2-7/8"h; Open Frame, Wire Leads	45.(
TP-ABALXSD5	18.5vct @ 20amp: 120v, 60 Hz	35.(
TP-AC-1730	Wall Transformer, Output 12vdc @ 300ma, Input 120v @ 60Hz 11w;	5.(
TP-AC-T35	Wall Transformer Output 9 vdc 210ma, Input 120v 60Hz 4w; (Sony)	3.(
TP-AT-60006	Auto Transformer, Great for Japan 100v ac! 100vac input, 120 vac and 568v output @ 500va. 6-3/8" x 4-3/4" x 7-1/2" high	125.(
TP-B20001	210v @ 223ma, 6.3vct @ 6a; Pri 100/110/120v 50/60Hz.; (Atlantic National); 5-1/8"w x 3-7/8"d x 3-3/8"h; Hi-Pot 1500v	45.(
TP-B468A	510vct @ 120ma; 6.3v @ 5.15a; Pri 115v 50/60;	50.(
TP-B7317	500vct 80ma; 1100v 2ma;6.3v 3a	45.(
TP-B7408477	5v 2a,6.3v 9a, 465v 53ma:115v	25.(
TP-BA2788	Transformer, Pri 2700v	165.(
TP-BC-1110	Transformer, 5v @ 40amps 115v	49.(
TP-BC-2968	Transformer,Klystron Filament	225.(
TP-BP-7189	660vct @ 300ma; 650vct @ 40ma; Pri 105/115/125V 60Hz; (Industrial) Sealed, Ceramic Solder Term Btm; 4-1/8"w x 3-1/2"d, 5-1/2"h	65.(
TP-BTC-7940	32vct 1.5a + 13.5/16/115/6v	49.(
TP-C1-33112	Step Dn, 220-480:110-120 500va; 8"l x 5-1/8"w x 4.5"h;	95.(
TP-C1120303B	1000vct @ 180ma: Pri 105/115/125v 60Hz	65.(
TP-C459399	1200vct 200ma, ++ Filaments	65.(
TP-CE78990	12.6vct 5.5a, 6.3v 1.8a:115-23	22.(
TP-CE93256	440vct 40ma; 135vct .2a: 115v	19.(
TP-CPU30980	480vct @ .02a; 6.3v @ 1.5a: Pri 115v @ .17a; Sealed, 3"w x 2-7/8"d x 2-5/8"h; Flat Flange Mtg. Btm.; Solder Terms Btm	29.(
TP-CR7120PDU	Isolatn Out 120v @ 16.7a; Input 93-130v 25a 60Hz	350.(
TP-CRP3089	(2) DUAL 5v @ 5.5a, 29KV Test; 6"w x 8"d x 10"h	125.(
TP-CS6406	600vct @ 35ma; 6.3 .9a; 6.3 .6a; 2-1/2"w x 3"d x 3"h	20.(
TP-CWE-61393D	850vct 750ma, ++ Filaments	85.(
TP-D3221B	4800(5760)vct 475ma: 117-282v	395.(
TP-D49057	Isolatn SZO 1kva 440v To 110v; 60Hz; 6-3/8"w x 6"d x 5-1/2"h; Screw Terms, Open Frame	275.(
TP-D557	Step Dn, 46vct 1amp: 120v Pri; 2"w x 2.180"h	18.(
TP-D851395	860vct 230ma, 5v 2a, 6.3v 10a	85.(
TP-DR202263	Isolatn 240/480v:120v 25va Out	15.(
TP-DT250T1	0.001pF Isolatn 21amp 120:120	450.(
TP-DU-1	Step Dn, 120/240:120/240	35.(
TP-DU74-654	Fil. 5v 5.5a (15kv Test):115v	165.(
TP-EP-0167	Wall Xformer 10.5vac 7.5va; Input 12w	3.(
TP-F217X	Transformer, 12v , 1.2 amps	6.(
TP-F40X	26.8vct @ 1 Amp: 115V 60Hz Pri	10.(
TP-F52X	6.3v @ 1.2amp: 115v 50/60Hz	9.(
TP-FH104	10vct 4 amps: 115/230v 60Hz	29.(
TP-FTC2489	8.5vct 37a, 18vct 5a,++:115v	275.(
TP-G8PF-627	Transformer Pri 2500v peak:14000v Pk	350.(
TP-GB52666-1	9kvHV Fil. Xfmr 10vct,6.3v,5v	95.(
TP-H134	Transformer, 6.3vct, 10amps	22.(
TP-H82VTC	PRI, 115v 50/60Hz, Sec. 650/600VCT @ 145/135ma Choke Input (6.3VCT 4.5a) (5v 2a)	99.(
TP-HCA-350	Isolation 300va 230:115v Stan	47.(
TP-HMP-3818	10 volt Filament, 10v @ 350 amps: 480v 1ø 60 Hz, Hypersil core, 13" x 8-1/2" x 12-1/2" high, 108 pounds.	295.(
TP-HP07034-80130	Xformer, Sealed HP07034-80130	250.(
TP-HP12KV-1	12kv, 1 Amp 3phase Hipotronic	1,350.(
TP-HP9100-1106	Pri:115/230v: 8/18/45v .5a ea.	15.(
TP-HS984	Pri:115/90v 60Hz; 45v 2amp UTC Hermetic	160.(
TP-HSM-203	600vct @ 50ma, 5v @ 2a, 6.3vct @ 3a; 3-1/2"w x 3"d x 3-3/4"h; Solder Term Btm. Mtg.	35.(
TP-K6532	Transformer 50-420Hz; 115v Pri	385.(
TP-KS8570	Dual 6.7vct @ 12a; Pri 115v 60Hz	65.(
TP-KT50	Pri. 120v 60Mhz, Sec. 4-8-12-16-20-24 @ 50va; 6-3/4"w x 3-5/8"d x 4-1/4"h, Enclosed	15.(
TP-L285404-1	1800 VCT 30ma: Pri 115v Bendx	45.(
TP-L30169	950v 500ma: Pri 115v 50/60h	150.(
TP-L382624	280vct 75ma; Multi Low Volts; Has Terminal Board w/5U4GB Tube Base at Top of Transformer	125.(
TP-LSI-AT-60006	Auto Xformer 568/120/100v 500w; 6-1/4"w x 4-1/2"d x 6-3/8"h; Ceramic Terms Top	45.(
TP-M1418332	6.3vct 3.5a, 5v 4.5a: Pri 105/115/125v; 3-1/2"w x 3"d x 4-1/4"h, Solder Terms Btm.; Enclosed	20.(
TP-M1691	Fil. Xformer,6.3v,12.5a: 220V	35.(
TP-M1806	12.6v @ 1a/2a, 54v : 440v Pri	15.(
TP-M6909	Pri. 110v 60 to 400 Mhz.; Sec. 220v @ 100ma; 2-3/4"w x 2-3/8"d x 2-3/4"h, Sealed	25.(
TP-MCR-1000	Sola Const Vol. 63-13-1000VA	350.(
TP-MCR-500	Sola Const Vol. 63-13- 500VA	175.(
TP-N217376-1	1300vct 480ma, 480ma, Choke Input 4KV Test; Pri 120vac 50-60Hz; 6-5/8"w x 5"d x 7-1/2"h; Ceramic Solder Terms Btm. Mtg.	275.(
TP-N285174-1	1400vct 70ma, 120vac 50-60Hz (Bendix)	225.(

Transformers Listed:

P-N55M	Isola'n 115v:115v 50/60H 500w; 5"w x 3.8"d x 4.8"h	49.00
P-N584A	2.5v 10a: Pri:105,115v,125vac	23.00
P-N585A	5v 3amp : Pri 105,115v,125vac	19.00
P-N60SC	Step Dn, 2KVA 115/230:115/230	110.00
P-N6U	Auto Xformer, 230:115vac 1.74a	10.00
P-NRC0-181	700vct @ 120ma, 5v @ 3a, 6.3v @5a; Pri 110/220v 50/60Hz; 4-1/8"w x 3-1/2"d x 4-7/8"h; Enclosed, Solder Term Btm.	75.00
P-NWL8-76	Step Dn,230amps 13VCT 208 pri	350.00
P-OS-10-60	10 volt Filament, 10v @ 60 amps: 110/220v, 1ø, 60 Hz, 1.8 KVA, 8-3/4" x 8-1/2" x 8-1/4" high.	125.00
P-P3146	1230vct .6a, 5.2vct 6a,5.2v 2a	275.00
P-P5A	1100 VCT 250ma,5v 4a:Pri 120v	45.00
P-P6139	Stancor 10vct 8a: 117vac 2.5kv	29.00
P-P632-1	6.6vct 10a;720vct .25a;5.25v 3	65.00
P-P6344	Transformer, 14.6v @ 160amps	250.00
P-P6468	Fil. Xformer,5vct, 30a,115V	35.00
P-P6492	Fil. Xformer,5vct, 30a,117V ; 3-1/2"w x 4"d x 4-1/2"h (2.5kv Test) (Stancor)	42.00
P-P8396	Transformer, 28vct @ 400ma	9.00
P-P8601A	Transformer, 28V, 175ma	5.00
P-P8671	Xformer, 36V, 1amp:117v 1.5kvT	11.00
P-PC8406	650vct @ 40ma, 5v @ 2a, 6.3vct @ 2a; Pri 117v 60Hz; 2-1/2"w x 2-5/8"d x 3"h; Enclosed, Wire Leads, 4 hole tab mtg. btm.	45.00
P-PC8407	650vct @ 55ma / 6.3vct @ 2amp / 5v @ 2amps	15.00
P-PE148	530vct 125ma, 5v 2a,6.3vct 2a	45.00
P-PI-22342	350vct 200ma, 5v 2a,6.3vct 3a	45.00
P-PI-22348	6.3vct (3)20a/6a/11a;6.3v @ .6a; Pri 115v 50 to 400Hz; 3-3/8"w x 4"d x 5-1/4"h; Sealed, Ceramic Solder Term Btm.	65.00
P-R12A	550vct 110ma, 5v @ 2a,6.3vct @ 5a; Pri 115v 60Hz; 3-1/4"w x 3-1/4"d x 3-7/8"h; Enclosed, Wire Leads	49.00
P-R20B	600vct 300ma, 5v 3a,6.4vct 4a	35.00
P-R54X	115v @ 15ma; 6.3v @ .6a: Pri 115v 60Hz	18.00
P-RT-4012	Step Dn,43.5vct(39-52v) 12amp	115.00
P-S1484	Pri 105/110/115V, 60Hz; 500Vct @ 300ma; 5"w x 5-1/8"d x 5-1/2"h; Ceramic Solder Term, Btm. Mtg.	50.00
P-S21300	800vct;460vct; 2 x 5.5v, 7.2vct, 7.2v	125.00
P-S45	900/750 VCT 200ma/ Pri:115v; 5-1/2"w x 5-1/2"d x 5"h	50.00
P-SA31L	480vct 80ma, 6.3v 4a, 5v 3a	85.00
P-SCC23930	5vct 10.5a, 6.3v 3.5a++ :115v	45.00
P-SDS1473	12v 9a .108KVA: Pri 220v 50/60 Hz; 4"w x 6"d x 6"h (Device 2F87F Flight Simulator Visual System Trainer	35.00
P-SIT50R5	Isolation 4.2amp 120:120	30.00
P-SNC6-8031	12v 2a: 120/240v Low Lkg 5kv	50.00
P-SS4-101A	10v @ 1 Amp : 117v 60 Hz	6.00
P-ST-200B	750w Isol. 350v:350v 50-10kc; 3-1/2"w x 3-1/4"d x 4-1/4"h; Solder Terms Btm.; 3 Holes Btm. Mtg. Tab	145.00
P-ST1360	Pri. 120v 50-60Mhz, Sec. 580vct @ 28ma / 6.3 vct @ 5amp / 12vct @ 2.2 amp; KENYON; 2-7/8"w x 2-5/8"d x 3-1/8"h	22.00
P-T-1-37921	Step Dn,1.5KVA 240/480:24/48v	80.00
P-T-1-81051	Step Dn, 500VA 120/240:12/24v	75.00
P-T-1-81066	Step Dn, 750VA 240/480:24/48v	50.00
P-T-13070	Step Dn, 1KVA 120/240:16/32	65.00
P-T-47039A	Transformer, 10a, 7.5v, 117V	10.00
P-T-55176	4kv Plate xformer 30ma: Pri 115v 60Hz; (Thordardson) 5-1/8"w x 4-3/8"d x 6-7/8"h; Oil Filled, Sealed;	65.00
P-T-61018	26.4v 1.7a+26.4v 1.35a 115/230; (Langevin Mfg.) 5-1/8"w x 5-1/4"d x 7-1/2"h; Ceramic Terms	20.00
P-T101	Fil. Xformer,7.6vct, 48a,115	95.00
P-T12-332-TK	Power,190v 30ma/24v 200ma	3.00
P-T1636	CV Xformr 7.5v 40a;26v 6a;460V	45.00
P-T1642	CV Xfmr 7.5v 25a;26v 6a;460v	35.00
P-T346	Auto Xfmer, 60-409v:90vct 5a; Pri 60/78/115/200/299/330/336/342/397/409	75.00
P-T354	Fil. Xformer,5vct, 3a: 115V	19.00
P-T54402	850v 80ma;16v 1.2a;6.3 & 5v 5a	125.00
P-T57615	2x 11.5v @ 20amps Thordarson	100.00
P-T5CT30	Fil. Xformer,5vct, 30a,115/230	79.00
P-T7.5CT21	Fil. Xformer, 7.5vct 21a,115V	45.00
P-T9750	Pri:115v 60Hz; 300vRMS .4amp F.W. Bridge Choke Input	49.00
P-TA-1-81215	Isolatn, 500va 220-240/110-120v; 50/60Hz	275.00
P-TA-102	1800v @ 350ma: Pri 115/230vac 50/60Hz; 4-7/8"w x 4-3/4"d x 5-3/4"h; Ceramic Terms Btm. Mtg.	95.00
P-TF10008	300vct 300ma, 5v @ 3a, 6.4vct @ 4a; Pri 115/230v 50/60Hz	49.00
P-TF1A01HA	5v 14 amp: Pri 120v 50/60hz	25.00
P-TF4RY03YY	350vct 200ma, 5v 2a : 115vac	25.00
P-TF5SX02ZZ	3ph 208v 400hz/ 23.1v 12/15a; 4-1/8"w x 2-1/4"d x 4"h; 8/32 Screw Mtg.; Solder Lug Terms; Epoxy Dipped	25.00
P-TOPAZII	Topaz Line II Cond. 8.3a/120v	225.00
P-TR81739	920vct 700ma:Pri 115v 60Hz Sld	149.00
P-TS1280	1150vct 800ma:Pri 115/120v 60H	145.00
P-TS502069	340v 200ma, 6.3v 5&10a:115vac	45.00
P-TT2483	24.2 Vct @ 31A: Pri 208v 60Hz 3ph Sec; 3-1/2"w x 5-1/2"d x 7-3/4"h	75.00
P-TT6673	32v 53 amp: Pri 120v 60Hz	350.00
P-TTI-7405	24v 20 amp: Pri 115v 50/60Hz	75.00
P-U5803B	572vct 80ma, 5vct @ 3a, 12.v @ 3a	275.00
P-UTC-H111	1050/1200vct @440ma: 115/220v	100.00
P-W2731	560v @ 145ma 6.3 @ 5a; 115v Pri; 2-3/4"w x 3-3/4"d x 3-3/4"h	45.00
P-WALL-15-1	Wall Transformer, 15vdc, 1a	12.95
P-WALL-SPN4066	Wall Transformer, 15vdc,400ma	4.90
P-X20800-130AL	6.3v 1.3a, 175v @ 12ma 95v 50-1000Hz Pri	45.00
P-Y6112	317v 100ma;38v @ 1a; 39v @ 5a: Pri 110/115/120 60Hz	25.00

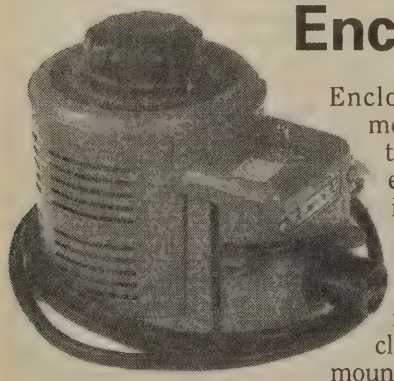
VARIACS

The Scoop on Variacs

Surplus Sales has acquired over 10,000 pounds of variacs (variable transformers) over the last few years, from Los Alamos Scientific Lab and other sources. All variacs listed here are used, removed from equipment, unless otherwise noted as "NEW". When ever possible, a bench load test is given to any variac prior to shipping. On larger units where testing is not possible, a visual inspection is conducted. Units shipped with dials are noted. We welcome any opportunity to quote a quantity purchase and will apply discounts accordingly.

Open Frame

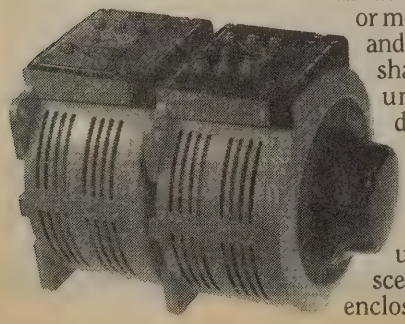
Typical variac supplied by Surplus Sales. This one sports a knob and dial plate. All variacs in adjacent list would be this type unless otherwise noted.



Enclosed

Enclosed variac has a metal shield around the winding area for easier bench mounting. Unit pictured is our TV-VAR10-140E, which is enclosed and bench mount. Not all enclosed units are bench mount.

Dual



Dual, or multiple section variacs normally have two or more sections stacked and driven with a single shaft. Our motorized units then have a drive motor to turn the shaft. Unit pictured is our TV-VAR10-120X2, a dual and enclosed unit. Duals or triple scetions can be open or enclosed.

TV-VAR1-240	1 amp	0-240v 1 phase	Used	35.0
TV-VAR1.75-120	1.75 amp	0-140v 1 phase	Used	25.0
TV-VAR2-120	2 amp	0-120v 1 phase	Used	29.0
TV-VAR2-240	2 amp	0-240v 1 phase	Used	42.0
TV-VAR2.25-120	2.25 amp	0-120v 1 phase	Used	34.0
TV-VAR2.25-140	2.25 amp	0-140v 1 phase	NEW	45.0
TV-10B	2.25 amp	0-140v 1 phase	NEW	45.0
TV-10B-LAL	2.25 amp	0-140v Variac + Breakers, Relays		39.0
TV-VAR3-120	3 amp	0-120v 1 phase	Used	42.0
TV-VAR3-280	3 amp	0-280v 1 phase	Used	58.0
TV-VAR3.5-280	3.5 amp	0-280v 1 phase	Used	65.0
TV-VAR3.75-140	3.75 amp	0-140v 1 phase	Used	45.0
TV-S1207B	3 amp	0-115v 1 phase .35kva dial	New	52.0
TV-VAR4-280	4 amp	0-280v 1 phase	New	95.0
TV-VAR5-120	4.5- 5 amp, 0-120v, various models		Used	52.0
TV-033-3581	5 amp	0-70v Or 120v	Used	65.0
TV-W5M	5 amp	0-140v 1 phase, enclosed	New	125.0
TV-3030-9083	6 amp	0-140v 1 phase	New	72.0
TV-116	7.5 amp	0-140v, 1kva, enclosed, dial	Used	95.0
TV-VAR7.5-120	7.5 amp	0-120v 1 phase	Used	68.0
TV-VAR9-120	9 amp	0-120v 1 phase	Used	75.0
TV-Q116U	9 amp	0-140v Dial, knob	New	105.0
TV-VAR9-140M	9 amp	0-140v motorized,	Used	245.0
TV-VAR9-140-3M	9 amp	0-140v motorized, 3ph 60Hz	Used	495.0
TV-VAR9-240-3M	9 amp	0-240v motorized, 3ph 60Hz	Used	695.0
TV-VAR9-240M	9 amp	0-240v motorized	Used	325.0
TV-9T92A9	10 amp	0-140v 1 phase	NEW	100.0
TV-S12103B	10 amp	0-140v 1 phase, dial, knob	New	115.0
TV-SQ-1010	10 amp	0-120/240v 1.4 kva	Used	125.0
TV-VAR10-120	10 amp	0-120v 1 phase	Used	85.0
TV-VAR10-120X3	10 amp	0-120v 3 phase 60Hz	Used	275.0
TV-VAR10-140E	10 amp	0-140v, 1.4kva enclosed	Used	149.0
TV-VAR10-120X2	Dual 10 amp, 120/240v Enclosed, Dial		Used	265.0
TV-VAR10-120X2B	Dual 10 amp, 120/240 1ph		Used	235.0
TV-VAR12-120	12 amp	0-120v 1 phase	Used	120.0
TV-VAR12-120X3	12 amp	0-120v 3 phase 60Hz	Used	325.0
TV-VAR12-280X3M	12.5 amp	0-280v 3ph 60Hz motorized	Used	595.0
TV-VAR15-120	15 amp	0-120v 1 phase	Used	150.0
TV-VAR15-140E	15 amp	0-140v, enclosed W/ dial	Used	185.0
TV-3PN1510	15 amp	0-140v, 2.1kva enclosed	Used	185.0
TV-VAR15-480-3	15 amp	0-480v 14.5kva 3 phase	Used	750.0
TV-9T92A28	18 amp	0-140v 1 phase, dial, knob	NEW	219.0
TV-VAR20-120	20 amp	0-120v 1 phase	Used	225.0
TV-VAR20-120M	20 amp	0-120v, motorized	Used	295.0
TV-VAR20-140E	20 amp	0-140v, enclosed W/Cord	Used	250.0
TV-VAR22-140E	22 amp,	0-140v, enclosed, dial, knob	Used	295.0
TV-116BU-40	25 amp,	0-40v 1 KVA	Used	300.0
TV-VAR28-240	28 amp,	0-240v, 1 phase	Used	275.0
TV-S22135-D	28 amp	0-240v, motorized	Used	400.0
TV-30M1256D	Dual motrzd 0-280v 28 amps/240v in		Used	545.0
TV-VAR30-140E	30 amp	0-140v, enclosed	Used	295.0
TV-146-1013	30 amp	0-148v out, 173v in, 3 phase	New	345.0
TV-5SMY54HB12GE	Automatic 3Ph 7.28kva 208 input, 36-237v out			750.0
TV-VAR40-140E	40 amp	0-140v, enclosed W50M	Used	650.0
TV-VAR45-135	45 amp	0-135v Open Frame	Used	395.0
TV-1256-2D	56 amp	0-280v 120/240v in Dual	Used	450.0
TV-156DU	3 Gang 150 amp, 0-140v per leg		Used	2,100.0
TV-60MT501UL9Y	3 Gang 150 amp Adjust-A Volt		Used	1,800.0

Transformers: Variable (Variac)

18 amps 0-140v

(TV)9T92A28 State-of-the-art "Volt-Pac" designed General Electric variac delivers 18 amps @ 0-140 vac with 120 vac, 50/60 Hz input. New in the box units include dial plate and knob. Frame 75, 6" max. diameter, 4-1/2" high. Reversible shaft allows bench mount as pictured, or panel mount. **$219**

9 amps 0-140v

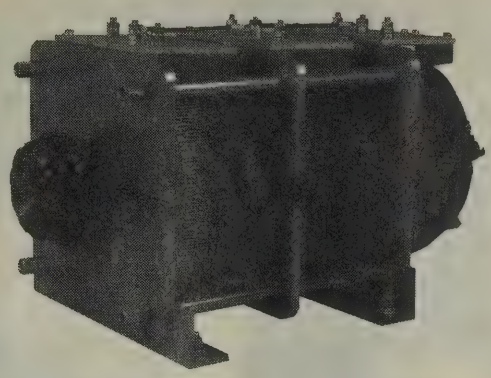
(TV)Q116U *Powerstat* variac handles 9 amps @ 0-140 vac with 120 vac, 50/60 Hz input. New in the box units include dial plate and knob. 4-1/4" diameter x 4" high. **$105**

10 amps 0-140v

(TV)S12103B *Powerstat* variac rated at 10 amps, 0-140 vac with 0-120 vac, 50/60 Hz input. New in the box units include dial plate and knob. 5-3/4" diameter x 4-1/2" high. **$115**

(TV)9T92A9 *GE* variac delivers 10 amps, 0-140 vac with 120 vac, 50/60 Hz input. New in the box units. 6-1/4" diameter x 4-1/2" high. 3/8" shaft, no knob/ dial. **$100**

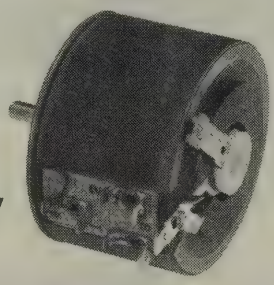
(TV)VAR9-140-3M 3 Phase motorized drive unit has three Powerstat Q116U 9 amp, 0-140v variacs. 115v, 60 Hz drive motor, end switches, fuses. 4-1/2" x 15-1/2" x 9" high. **$495**



30 amps 3 ph

(TV)146-1013 Powerstat 3 phase variac. Rated at 173v input, 0-148v 30 amps out per leg. Operates on 120-130v input too. 7.7 kva, 50/60 Hz. New in the box units include dial plate and knob. 8-3/4" square, 14" long. **$345**

2.25 amps 0-132v



(TV)10B A handy size variac to have around. 2.25 amps @ 0-132 vac with 120 vac, 50/60 Hz input. New in the box *Powerstat* units. 2-3/4" diameter, 2-1/8" high. 1/4" shaft. **$45**

2.25a Variac

(TV)10B-LAL Nice built up ac voltage control center. Includes Powerstat 10B 2.25 amp variac @ 0-132 vac with 120 vac, 50/60 Hz input. 2– 1 amp breakers, 2 DPDT 10a relays (115vac coils). Variac linked to knob with swivel coupling. Excess from the Lab. **$39**

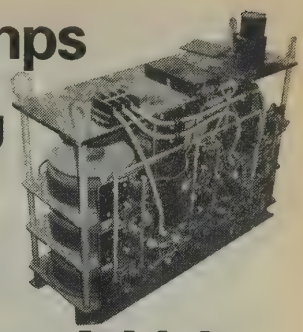
15.7 kva 0-280v

(TV)1256-2D Roll around dual variac power supply. *Powerstat*. Nomenclature: "120/240v input, 0-280v output, 56 amps, 15.7 kva. 20" x 24" x 21-1/2" high. Voltage and current meters broken. Unknown operating condition. Excess from Los Alamos Lab. **$450**

150 amps

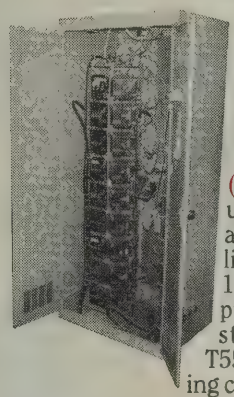
120v/leg input

54 kva



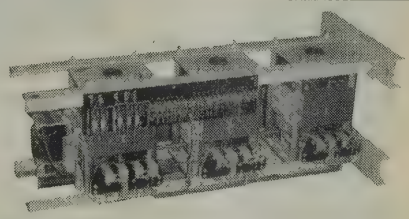
Adjust-A-Volt

(TV)60MT501UL9Y Motorized Adjust -A-Volt automatic variac. 120v per leg, 3 phase input, 0-208 output. 3– 50 amp paralleling chokes per leg, 150 amps total, 9 variacs total. 60 seconds max tune time. 16" x 39" x 34" high. Unknown operating condition. Excess from Los Alamos Lab. **$1800**



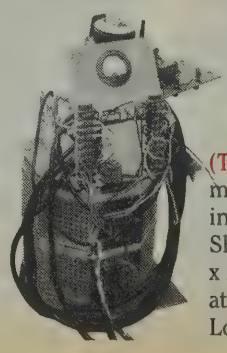
150a 3 Phase

(TV)156DU Motorized unit similar to above but all nine variacs in one line, single shaft / drive. 120v per leg, 3 phase input. 0-140 output per stack; three 50 amp T5587 Powerstat paralleling chokes per leg, 150 amps total, 9 variacs total. 24-1/2" x 33-1/2" x 79" high. Isolation transformer, contactors & fan also in cabinet. Some shipping damage apparent. 1250 pounds. Unknown operating condition. Excess from Los Alamos Lab. **$2100**



7.28 kva 3 ph

(TV)5SMY54HB12GE *Inductrol* 3 phase voltage controlling variac. Motor driven (115vac) unit will raise input voltage up to 14% & lower 82.7%. Primary 208v. 41.7 load amps. 520 pounds. 18" sq. x 45" high. Unknown operating condition. Excess from Los Alamos Lab. **$750**



13.6 kva 28 amp

(TV)30M1256D *Powerstat* motorized dual variac. 240v in, 0-280v out, 50/60 Hz. Slo-Syn drive motor. 16"D x 28" high. Unknown operating condition. Excess from Los Alamos Lab. **$545**

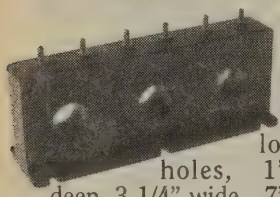
Current Transformers

100 Amp Shunt

(MTR)1017 *Avia Products* 100 amp shunt produces 500 mV full scale with a tap @ 50 mV. 1" wide, 1-3/4" high, 5-1/2" long. All brass studs and hardware. **$19**

900:5 amp Ratio Current Transformer

(TM)7SFT901 *Instrument Transformers Inc.* 50-400 Hz current transformer has 5 amp output for 900 amp load with 1 primary turn. 2-1/2" diameter center hole, 1" deep, 4-1/4" wide, 5-1/4" high. **$165**

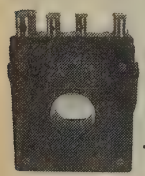


3 Phase 156:2 Ratio

(TM)33-156-2 50-400 Hz current transformer has 2 amp output for 156 amp load. 1" diameter center holes, 1" deep, 3-1/4" wide, 7" high. Each phase terminated at top. **$165**

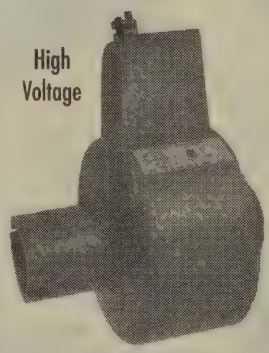
50 Amp Current Relay

(KO)1226 Current control relay opens single 75 amp 30 vdc contact when 50 amps is drawn through coil. 50 vdc, 1Ω coil. Just place this shunt relay in series with load. **$19**



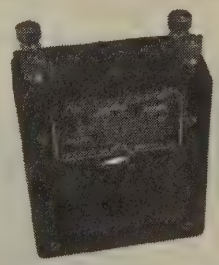
10-1000 Amp Current Transformer

(MTR)461-10694 *Weston* portable, adjustable current transformer with 10, 25, 50, 100, 250, 500 & 1000 amp ranges. 25-133 Hz. 5 VA. Up to 2500 line volts. 1-5/8" inside hole diameter. **$275**



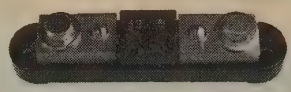
100 Amp Current Transformer

(MTR)MC15-C71-1346-120 *I-T-E Circuit Breaker.* 100:5 ratio produces 5 amp secondary for one turn 100 amp primary. 15 kv/ 95 kv imp. level. 2" inside diameter, 7-1/4" deep, 7" dia., 10-1/4" high. **$325**



2, 5, 10, 20, 20, 100 or 200 Amp

(MTR)539-4306 *Weston* portable, adjustable current transformer. 25-400 Hz. 2 VA. Up to 750 line volts. 1-5/8" inside hole diameter. 4" deep, 1-7/8" wide, 5-1/2" high. **$85**



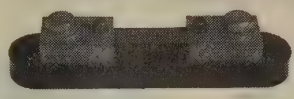
10/20 Amp Shunt

(MTR)0041196 *Weston* meter shunt produces 50 mV @ 10 amps or 100 mV @ 20 amps. 1-1/4" wide, 1-7/16" high, 6" long.

Each	5-19	20-99
$15	$14	$12

÷100 DC Shunt

(MTR)MX9127 Divide 2.5 or 10 amps into 2.5 or 10 madc. Great for smaller multi meters. **$19 $15(3+)**



100 Amp Shunt

(MTR)HA100-100 *Emaro* meter shunt produces 100 mV @ 100 amps. 1-1/4" wide, 1-1/2" H, 6"L. **$20**

250 Amp Shunt

(MTR)B250-50 Meter shunt produces 50 mV @ 250 amps. 1"W, 3/4" high, 4" long. Made in Canada. **$35**

10 Amp Shunt

(MTR)300553-181 Meter shunt produces 100 mV @ 10 amps. 1-3/16"W, 1-5/8" high, 8-1/2" long. **$20**

16 Amp Shunt

(MTR)ESP16-012 Meter shunt produces 100 mV @ 16 amps. 1" wide, 3/4" high, 4-1/2" long. **$15**

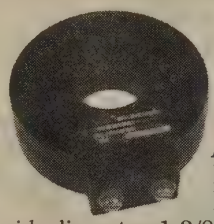
50 Amp Current Sensor

(TM)CS60-050 *Coil Craft* 50/60 Hz current transformer measures 5-50 amps with a 1 turn primary passing through center hole. Increasing turns increases sensitivity. PC mount (3rd lead pictured is for stability.) 50 amps generates 280 mV typical in secondary. Center hole 3/8" diameter. Overall 7/16" x 1" x 1-1/8"H.

Each	3-9	10-24	25-99	100-249	250+
$10	$9	$8	$7.50	$6	$5

1500:5 Ratio Current Transformer

(TM)W2-152 *Square D* 25-400 Hz, 10kv, current transformer has 5 amp output for 1500 amp load with 1 primary turn. 6-3/4" outside diameter, 4-1/4" inside diameter, 1-1/4" thick. **$395**

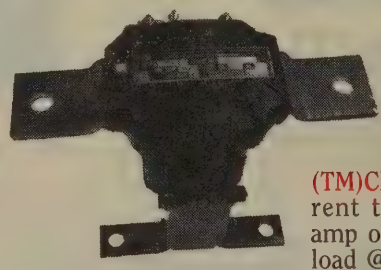


208 Amp Current Transformer

(TM)B52-1220-1 *Electromagnetic Industries* p/n 3-000-004. 208:1.33 Ratio. 5VA @ 60 Hz, 12.5 VA @ 400 Hz, all at 1 turn primary. 4-1/4" outside diameter, 1-3/8" inside diameter, 1-1/4" thick. **$95**

150 Amp Current Transformer

(TM)302-214 *Onan,* 150:5 Ratio. 1VA @ 25-133 Hz, at 1 turn primary. 3-1/2" outside diameter, 1-3/4" inside diameter, 1" thick. Wire leads. **$35**



600 Amp Current Transformer

(TM)CN-1 *BBC* ITE current transformer has 5 amp output for 600 amp load @ 12.5 VA. Primary has hugh 2" square silver plated lugs with 9/16" holes. Max dim.: 9" wide, 6" deep, 5-1/2" high. **$125**

300:5 Amp Current Transformer

(MTR)687X2 *General Electric* heavy duty core cast in rubber. 300:5 ratio. 4-1/2" inside diameter, 4-1/2" deep, 8-1/2" wide, 10-1/2" high. Steel mounting base. 600v/10kv test. **$125**

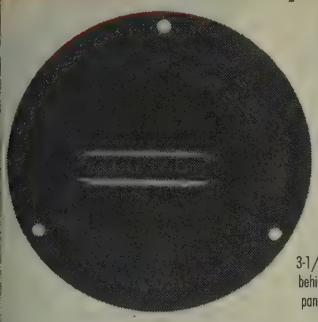
(MTR)750X10G8 **600 amp, 600:5 Ratio** Same physical size as above **$225**

250 Amps : 5 Amps

(MTR)SIMPLX100 *Simplex* 5V.A. Series 100 current transformer. 1-1/8" hole. 250 amp load creates 5 amp signal. 3" sq., 1-1/2"W. **$49**

Meters: Time, Speed, etc...

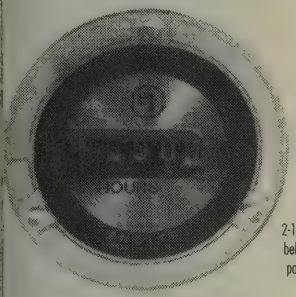
METERS



Hour Meter

(MTR)M3971-2-6 *Stemco* 9,999.9 hour capacity. 120 vac, 60 Hz. 3-1/2" diameter face, 2-1/8" mounting hole.

Each	2-9	10-49
$39	$35	$31

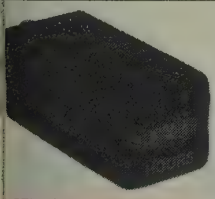


Hour Meter

(MTR)10NL7 *Engler* 99,999.9 hour capacity. 120 vac, 60 Hz. 1-7/8" diameter face, 2-1/4" mounting hole. **$35**

Hour Meter

(MTR)K19603HO *NAPCC* miniature 9,999 hour capacity meter. 115 vac, 60 Hz. 1" diameter face, 1/4" mounting hole. **$95**

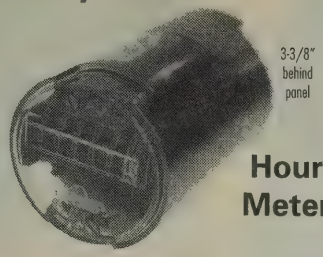


5 vdc Hour Meter

(MTR)10236-9109 miniature 9,999 hour capacity meter. 5 vdc (4.5-6.5 vdc), 3mw. *Electro-Dynamics.* 1/2" square, 1" long. **$19**

Time Totalizer

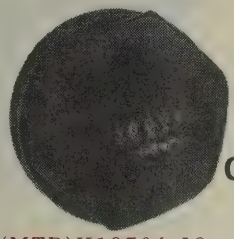
(MTR)620PC *Curtis Instruments* electro-chemical 5,000 hour time totalizer. 4mv or greater. PC mount. 1" long. **$8**



Hour Meter

(MTR)50-240001AA *GE* 99,999.9 hour capacity. 120 vac, 60 Hz, 2w. 2" diameter face. Only 5/16" x 1-7/16" window pokes through cut-out in front panel. Non resettable.

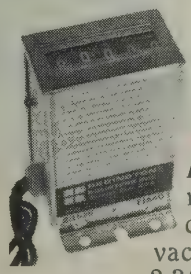
Each	2-9	10+
$35	$30	$27



Event Counter

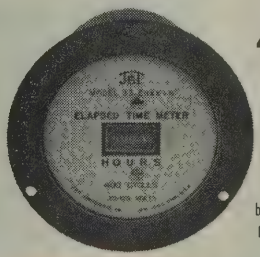
(MTR)K19504-JO *Stemco* 99,999.9 hour capacity. 120 vac, 60 Hz. 3-1/2" diameter face, 2-1/8" mounting hole.

Each	2-9	10-49
$39	$35	$31



Impulse Event Counter

(MTR)2-1525 *Redington* non-resettable event counter. 115 vac, 60 Hz. 2" square, 2-3/4"H. **$39**



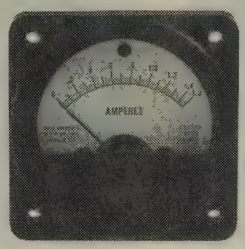
400 Hz Hour Meter

(MTR)33EHXX-N *JBT* 9,999.9 hour capacity. 110-125 vac, 400 Hz. 3-1/2" diameter face, 2-3/4" mounting hole. **$165**

0-1 RMS Volts

0-3 RMS Volts

(MTR)89280-400D 4-3/16" wide, 3-15/16" high. Fits HP 400D Vacuum Tube Volt Meter. Also reads -10 to +2 Decibels. FS=1ma. **$45**



0-1.5 Amps

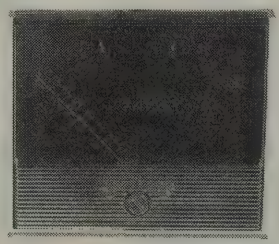
(COL)475-0108-010 *IDEAL* 2-3/8" high, 2-3/8" wide. 2" behind panel. FS=5v dc. 1kΩ/v **$45**

Speedometer (0-85mph)

(MTR)550RP *Stewart Warner* speedometer registers 0-85 mph, 0-137 kmh. Chrome bezel. Odometer to 999,000 miles. to 4-1/4" mounting hole. Stud posts at rear for securing. Records state it fits M876 maintenience truck. **$12**

MATCHING METERS

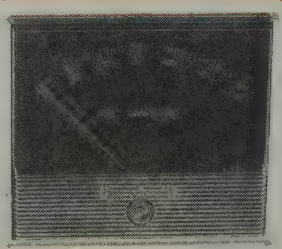
0-75 vdc Meter



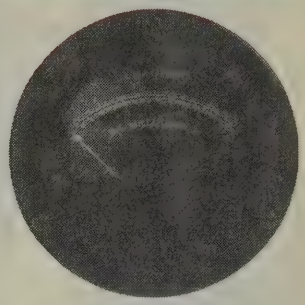
(MTR)S3/243 *Wilbac* 3-3/8" wide, 3" high, 1" behind panel, 2" diameter mounting hole. Black face, white scale. 1000 Ω/U. **$25**

0-300 ADC Meter

(Matches above meter)

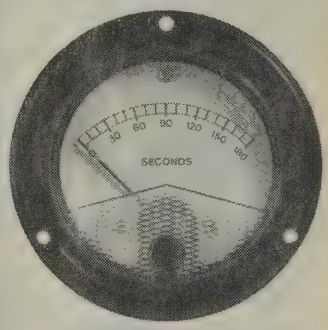


(MTR)S3/254 *Wilbac* 3-3/8" wide, 3" high, 1" behind panel, 2" diameter mounting hole. Black face, white scale. 0-300 vdc. FS = 50 mv. **$35**



0-5 Kv / 0-15 Ma

(MTR)L22951 *SIMPSON* 3-1/2" diameter, FS=1 ma dc. 2" behind panel. **$39**

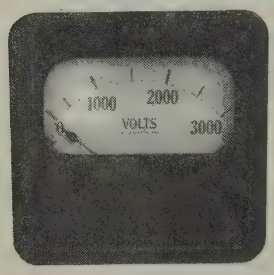


0-180 Seconds

(MTR)2072878PC1 *PHAOSTRON* 3-7/16" diameter, FS=30 vdc. 1-7/8" behind panel. **$22**

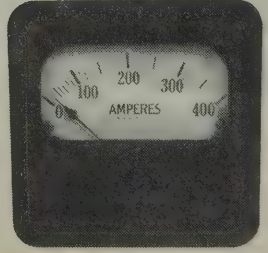
MATCHING METERS

0-3000 vac Meter



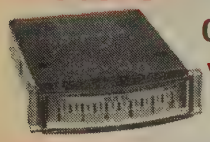
(MTR)1207930 6-1/2" wide, 6-3/8" high, 5" behind panel, 5-3/8" wide, 5-1/2" mounting hole, white face, black scale. FS=150v. **$195**

0-400 ADC Meter



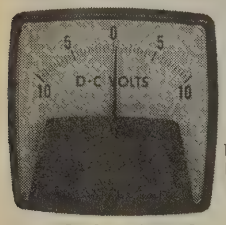
(MTR)1207811 Same as above. FS=5 amp. **$195**

Meters: DC Volts



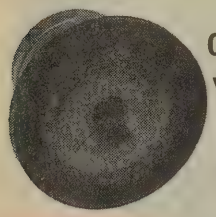
0-10 vdc

(MTR)1621010 *Weston* edgewise meter. 5kΩ/V. 1-7/8"w, 1/2"h face. 2-3/8" behind panel. **$25**



10-0-10 vdc

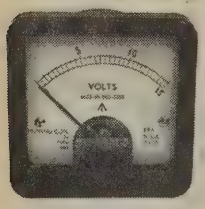
(MTR)MK22-2 *MK Electronics* panel meter. Read ± 10vdc. 2-3/4" square, 2-1/8" mounting hole. **$27** **$22** (3+)



0-15 vdc

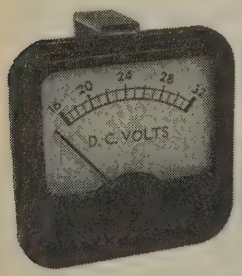
3" behind panel

(MTR)30-01274 *Phastron* sealed ruggedized meter indicates 0-15 vdc in 2/10th volt increments. 3-1/2" dia. face. 2-3/4" hole. **$75**



0-15 vdc

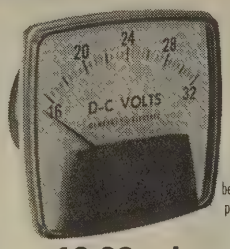
(MTR)322-82 Precision moving coil meter. 0-15 vdc scale, actual movement 500μA, 100Ω. 2-1/4" square face. 2-1/8" hole. **$25**



16-32 vdc

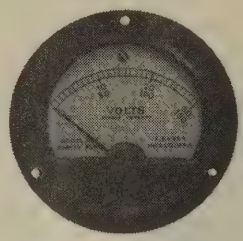
(MTR)665127 **Expanded** voltmeter is centered on 24 vdc. 2-1/4" square, 2" mounting hole. W/ bracket

Each	4-9	10-49
$17	**$14**	**$12**



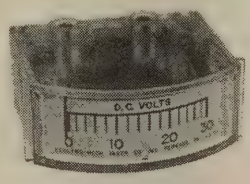
16-32 vdc

(MTR)302-0611 *GE* expanded voltmeter. 16-32vdc scale. 3-1/2" square, 2-3/4" mounting hole. **$35**



0-30 vdc

(MTR)HS3-30 Full scale = 30 vdc. Meter scales "0-30 vdc" & "0-150 vdc". 16-32vdc scale. 3-1/2" dia., 2-3/4" mounting hole. **$39**

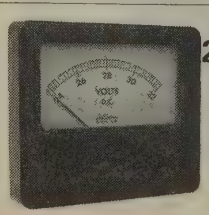


0-30 vdc

(MTR)2437C Edgewise direct reading 0-30 vdc meter. 2" wide, 3/4" high, 1-5/8" behind panel. Cement in place. **$22**

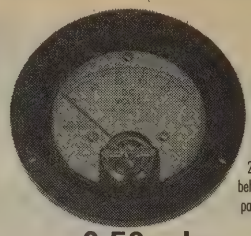
0-30 vdc

(MTR)162011 *GE* high resolution (1v/subd) direct reading 0-30 vdc meter. 3-1/2" square, 2-3/4" hole, 2-1/8" behind panel. **$39**



24-32 vdc

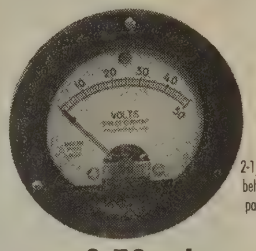
(MTR)320-08740 **Expanded** *Phastron* sealed voltmeter is centered on 28 vdc. 3-1/4"high, 3-3/4"w. **$ 45**



0-50 vdc

(MTR)SK333PC9 *A&M* DC voltmeter can be used for monitoring 12-50 vdc sources. 3-1/2" diameter, 2-3/4" mounting hole.

Each	4-9	10-49
$32	**$29**	**$26**



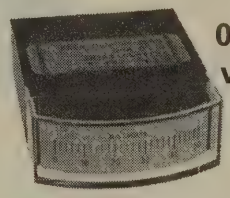
0-50 vdc

(MTR)MR36W050DCV *Hickok* sealed ruggedized meter reads 0-50 vdc in 1v/subd. 3kv test. 3-1/2" dia. face. 2-3/4" hole. **$65**

0-50 vdc

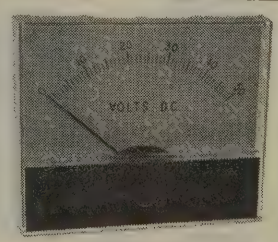
2" behind panel

(MTR)7140 *Simpson* DC volt meter. 1kΩ/V. 3-1/2" dia. face. 2-3/4" hole. **$39**



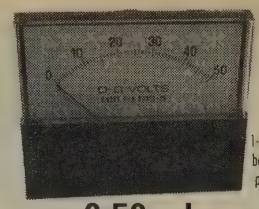
0-50 vdc

(MTR)185HL *GE* edgewise meter. 29/32" high x 2-1/4" wide hole req. Body has four mount holes. **$39**



0-50 vdc

(MTR)320T-50V Beautiful *Dixon* shielded meter. 3-1/2" wide, 3" high, 1-5/8" behind panel. 2-1/2" mounting hole. **$35**



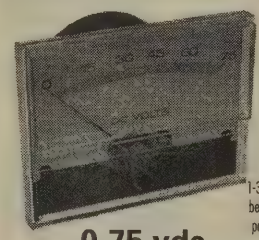
0-50 vdc

(MTR)D7051-Y9 *GE* meter made for Gates equipment. Easy to read. 3-3/4" wide, 3-1/4" high. 2-3/4" mounting hole. **$35**

50-0-50 vdc

(MTR)MR26B5T5DCV *A&M* center scale volt meter. Great for dual power supply. Actual fs= 150mv. 2-3/4" dia. face. 2" hole.

$38 **$33** (3+)



0-75 vdc

(MTR)2944-864-00 *Yokogawa* surface mount meter. 3-3/4" wide, 2-7/8" high. 2-5/8" mnt. hole. **$35**

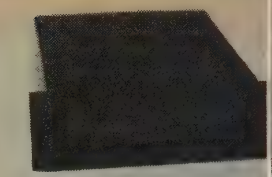
0-15/75 vdc

(MTR)231 *Weston* edgewise has "0-15" and "0-75" vdc scales but actual full scale =1 madc. 1-1/4" high, 3-3/8" wide body/hole required. 3-1/4" behind panel. **$65**

0-100 vdc

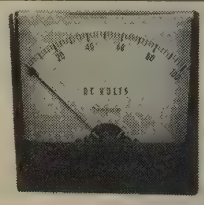
2-1/4" behind panel

(MTR)1227-100VDC *Simpson* 1227 meter. 0-100 vdc, 1kΩ/V. 2-1/2" square, 1-7/8" behind panel. **$35**



Digital Voltmete

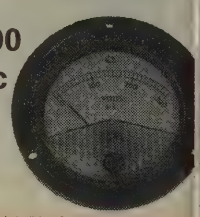
(MTR)PM4100VDC *NL* 4-1/2 digit LED meter rea 100mv, 1v, 10v, 100v, 1l DC. Instructions incl. 7/8" wide, 15/16" high. 1/2" behind panel. **$12**



0-10 vdc

1-3/4" behind panel

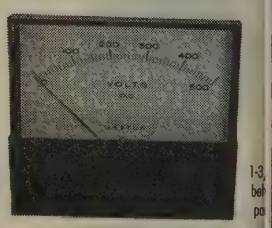
(MTR)1327-100V *Simps* 1327 meter. 0-100 vd 1kΩ/V. 3-1/4" square, 1-8" behind panel. **$3**



0-300 vdc

1-7/8" behind panel

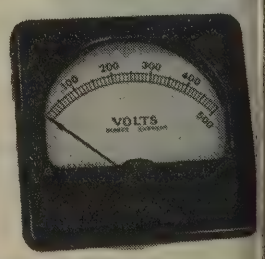
(MTR)MR36W300DC *Phastron* sealed rugg dized meter reads 0-3(vdc. 3-1/2" diameter fac 2-3/4" mounting hole.**$3**



1-3 bel pa

0-500 vdc

(MTR)2041-500 *Westo* meter has "0-500 vd scale but actual full sca =1 madc. 4" high 4-1/2" wid 2-3/4" hole required. **$4**



0-500 vdc

(MTR)6625231162 *Honeywell* model 535 meter reads "0-500 vdc 3" square, 2-3/4" hole r quired. 2" behind panel

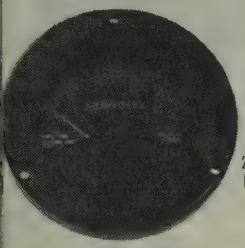
$29 **$24** (3+)

Meters: DC Volts, VU

2-1/8" behind panel

0-1000 vdc

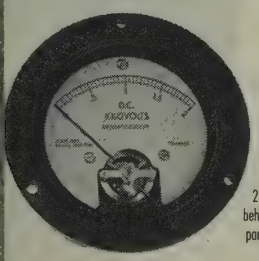
(MTR)MR36A001DCM *Wacline*, color coded scale "0-1000 VDC". Actual full scale= 1madc. Sealed. 3-1/2" diameter, 2-3/4" mounting hole. **$35**



2-1/4" behind panel

0-5000 vdc

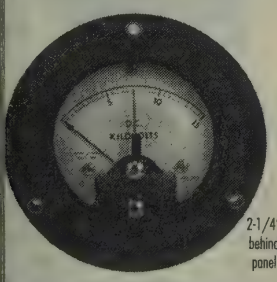
(MTR)2521-5KV *Weston* meter with fluroscent green "0-5 KVDC" scale. Actual full scale= 10 VDC. Sealed, ruggedized. 2-5/8" dia., 2" mounting hole. **$42**



2" behind panel

0-2000 vdc

(MTR)MR36W002DCK *A&M* sealed meter reads "0-2 KVDC" scale in 50V/ subd. Actual full scale = 1 madc. Sealed. 3-1/2" dia. face. 2-3/4" mnt hole. **$42**

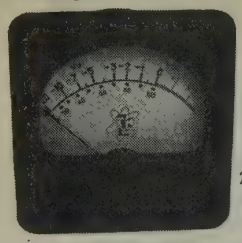


2-1/4" behind panel

Meter Relay

0-15 DC KV

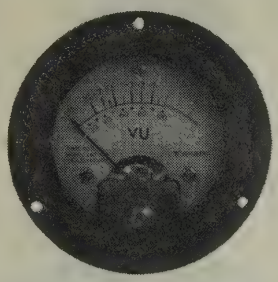
(MTR)35-00232503 *API* meter relay is sealed, shielded and ruggedized. "0-15 kv dc" scale with adjustable high limit. Actual full scale = 0-1 madc. 3-1/2" dia. face, 2-9/16" hole req. **$175**



2-1/8" behind panel

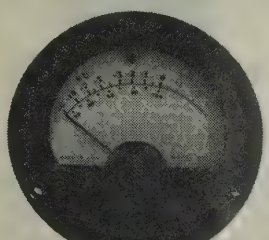
-20-0-3 VU Meter

(MTR)6625-702-2647 *Simpson* VU meter, tan background. 3" square, 2-3/4" mounting hole. **$45**



-20-0-3 VU Meter

(MTR)263-011VU *A&M* VU meter, tan background. "0" VU = 1.228 volts. Sealed, ruggedized. 2-5/8" dia., 2" mnt. hole. **$33** **$29** (3+)

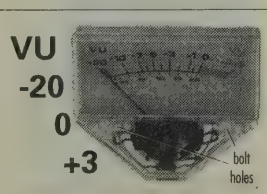


-20-0-3 VU Meter

(MTR)HS2Z-VU *Jewell* VU meter, tan background. Sealed 2-5/8" dia., 2" mnt hole. **$33** **$29** (3+)

VU
-20
0
+3

(MTR)42500R *ALTEC* VU meter, tan background. 3" high, 3-3/8" wide, 2-2/4" mount hole. **$39**



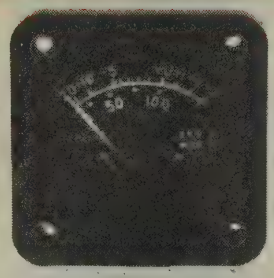
VU
-20
0
+3

bolt holes

(MTR)2WM/VU *Modutec* VU meter, tan background. 1-1/8" high, 2-3/8" wide window, 1-1/4" deep. **$12**

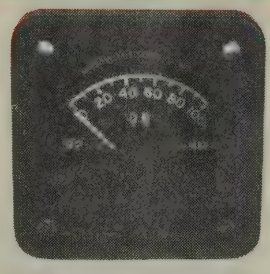
R390/A Meters

R390 and R390A receivers have had meters removed over the years to comply with a hazardous material directive. These are exact, new replacements!



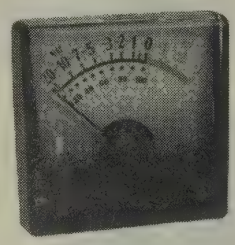
R390/A Meter

(MTR)3203-727 "Line Level" replacement VU meter for R390/A receivers. Sealed, ruggedized. 1-3/4" square, 1-1/2" mounting hole. **$89**



R390/A Meter

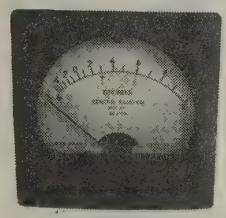
(MTR)55026S11561 "Audio Level" replacement meter for R390/A receivers. Sealed, ruggedized. 1-3/4" square, 1-1/2" mounting hole. **$79**



1-7/16" behind panel

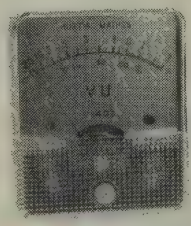
-20-0-3 VU Meter

(MTR)D10472 *Simpson* model 1214 VU meter, tan background.1-3/4" square, 1-1/2" mounting hole. **$45**



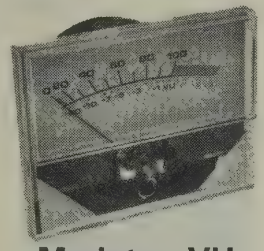
-6-0-10 dB Meter

(MTR)301-57 *Weston* meter made for General Radio. "6-0-10 dB" scale. Actual fs= 150 µA. 3" sq., 2-3/4" mounting hole. **$29**



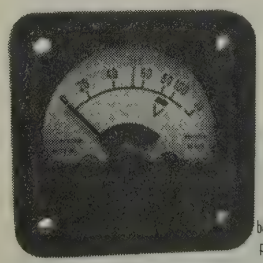
VU
-20
0
+3

(MTR)V403 *Curtis Mathes* VU meter, silver background. 2" high, 1-5/8" wide, 9/16" behind panel. **$15**



Modutec VU

(MTR)930033-384 VU meter has view window 1-5/8" H, 3-5/8" W. 2-5/8" mounting hole. 2-7/8"H, 3-5/8"W overall. Tan background. Rear posts. **$25**

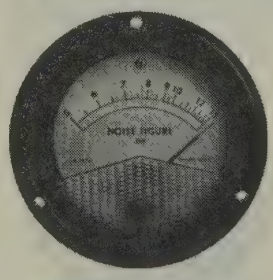


1" behind panel

0-100+ dB

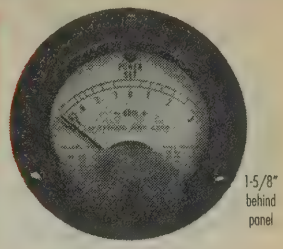
(MTR)06333 *Ideal* multimeter, scales is 0-100+ dB with "1 mw" red line @ center scale. Actual full scale =100µA. 1-3/4" sq., 1-1/2" mounting hole.

Each	4-9	10-49
$19	**$16**	**$14**



Noise Figure

(MTR)631-19255 Sealed meter reads "0-15 dB" Noise Figure. Actual fs= 200 µadc. 3-1/2" dia. face. 2-3/4" mounting hole. **$25**

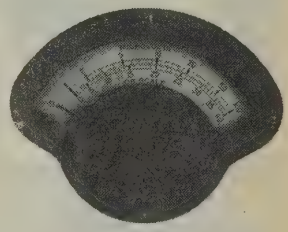


1-5/8" behind panel

6-0-3 dBm

(MTR)MMI-10229 *Metermod Inst.* sealed, ruggedized meter. Scale is center zeroed with "Power Set" red line. Actual full scale = 200µA. 2-5/8" dia. face, 2-1/4" mnt. hole.

Each	4-9	10-49
$25	**$21**	**$18**

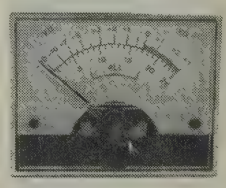


Stoddart NM-25T

(MTR)13702 Exact replacement meter for Stoddart/Singer Field Int. Analyzer. "0-100 µV" & "0-40 µV" scales. 1 madc full scale. Sealed, RFI proof. 5-5/8" wide, 4-1/2" high. **$65**

Null Meter

(MTR)66255345343 Zero center Null meter movement is ± 2.6mV, ± 36µA. Scale may be relabeled. *Jewell.* 3-1/8" W, 2-3/4"H. 2-1/8" hole. **$19**



Modutec VU

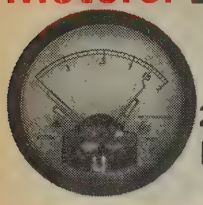
(MTR)930031-786 VU meter has view window 7/8" high, 1-1/8" wide. 1-1/2" mounting hole. 1-5/8" behind panel. Requires bezel mounting kit. **$22**

40
KW

1 madc

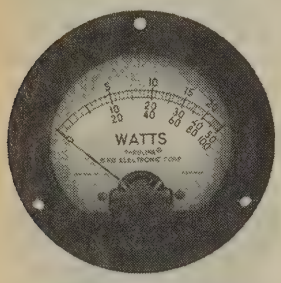
(MTR)566901 *GE* 40 kilowatt meter actual fs= 1 madc. 3-1/2" sq. **$75**

Meters: DC Amps



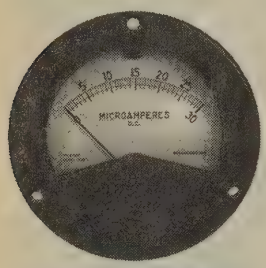
20μADC Meter Relay

(MTR)25-0822-4503 High and low set points adjustable from front. Scale: 0-2 (20μA fs). 2-3/4" face. Fits 2-1/8" hole. *API* Shielded, sealed, rugged. **$95** 3+**$88**



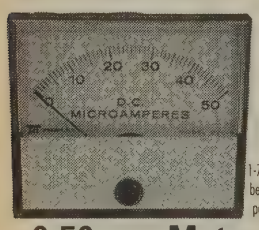
30μA Bird 43 Meter

(MTR)BIRD1235 ***Bird*** 43 actual 30μADC replacement meter. 3-1/2" face. Fits 2-3/4" hole.**$95** 3+**$90**



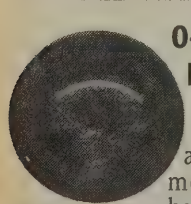
0-30μADC Meter

(MTR)2531 *Weston* sealed, ruggedized 30μA meter for Bird sensors, etc. 3-1/2" face. Fits 2-3/4" hole. **$69**



0-50μADC Meter

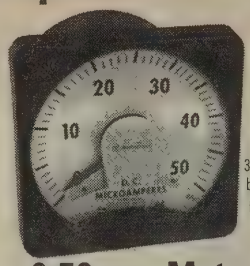
(MTR)220GS *Triplett* rectangular meter. 2-3/4"W x 2-3/8"H Fits 2-3/4" hole. **$45**



0-50μADC Meter

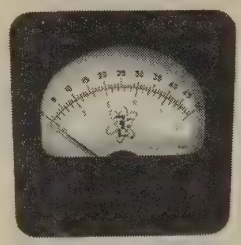
2-3/4" diameter 2" mounting hole. Nice!

(MTR)265E-735 ***A&M***, cool fluorescent green scale. Sealed, rug. **$29**



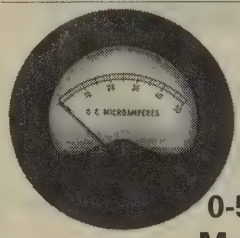
0-50μADC Meter

(MTR)409C610A25 *Westinghouse* KX241 nuclear meter. 4-1/2" sq. face. 4" hole. Beyond rugged. **$285**



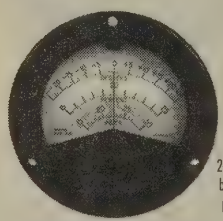
0-50μADC Meter

(MTR)MR-127 *Technical Material Corp.* 3" sq. face. Fits 2-3/4" hole. **$20** 3+**$15**



0-50μA Meter

(MTR)MR26W105SPE 5 kΩ internal resistance. 3-1/2" dia. face. Fits 2-3/4" hole. 2" behind panel. **$35**



50-0-50 μADC

(MTR)2531-ARB Tri-scale, "25-0-25 Degrees"; "15-25 Percent"; ".15-.30 Index". Actual fs= 50-0-50μA. 3-1/2" dia. face. 2-3/4" hole. **$22**

0-50μADC Meter

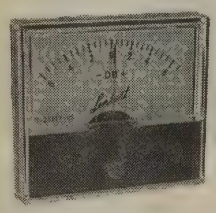
(MTR)149-48671-02 Surface mount. Nice! Dual scale, "0-10" and "5-0-5". Actual full scale= 50μA. 3-1/2"w, 3"H. **$15**

0-50μADC Meter

(MTR)149-48671-03 Surface mount. Nice! Scale is "0-5". Actual full scale= 50μA. 3-1/2"w, 3"H. **$19**

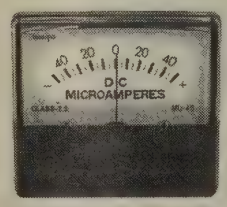
0-50μADC Meter

(MTR)SMC572800 ***Ideal*** sealed, ruggedized meter has "0-1" scale but actual fs is 50 μA. White on black. 2-3/8" face. 2" mnt. hole. **$25**



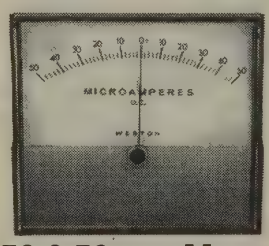
50-0-50μADC Meter

(MTR)149-29867-05 Zero center scale meter has "6-0-6 DB" scale but actual fs is ±51 μA. Surface mount. 2-1/2"w, 2-3/8"H. 2-3/16" mounting hole. **$15** 3+**$12**



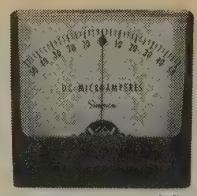
50-0-50μADC Meter

(MTR)MU-45-50C Zero center scale meter. Surface mount. 2-1/4"w, 2"H. 1-3/4" mounting hole. **$15**



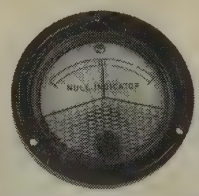
50-0-50μADC Meter

(MTR)2041 *Weston* zero center scale meter. Surface mount. 4-1/2"w, 4"H. 2-3/4" mounting hole. 1-3/4" behind panel. **$50**



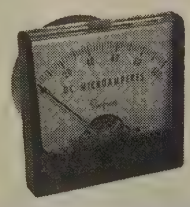
50-0-50μADC Meter

(MTR)1327-4430 *Simpson* zero center scale meter. Surface mount. Glass lens. Very nice. 3-1/4" square. 2-3/4" mounting hole. 1-3/4" behind panel. **$45**



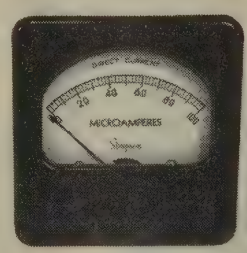
50-0-50μADC Meter

(MTR)1727 Zero center scale "Null" meter. Sealed, ruggedized. 2-3/4" dia. 2-1/8" mounting hole. **$35**



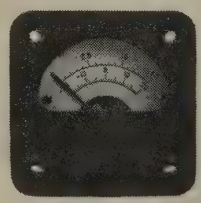
0-100μADC Meter

(MTR)1227-100UA Nice *Simpson* meter. Surface mount. Glass lens. Very nice. 2-1/4" square. 2-3/16" mounting hole. 1-3/4" behind panel. **$35**



0-100μADC Meter

(MTR)27WDCUA100 Model 27 *Simpson* meter. Surface mount. 3" square. 2-3/4" mounting hole. **$35**

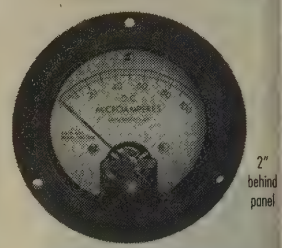


0-100μADC Meter

(MTR)SK-525-495 *Simpson* meter. Two arbitrary scales: "0-1.5" / "-20-0-20" 1-3/4" square. **$19**

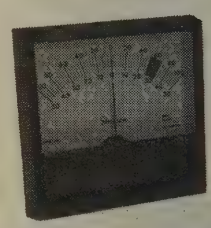
0-100μADC Meter

(MTR)MR26W100DCV *Phastron* meter. Sealed, ruggedized. 2-5/8" dia. face 2-1/8" mounting hole. **$29**



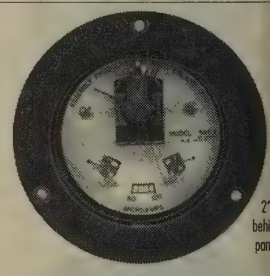
0-100μADC Meter

(MTR)MR36W100DCU *A&M* Instrument model 365-388. Sealed, ruggedized. 3-1/2" dia. face, 2-3/4" mounting hole. **$29**



100-0-100μADC Meter

(MTR)3323-100UA Dual scale "100-0-100" & "50-0-50" *Simpson* sealed meter. 3-1/4" square, 2-3/4" mounting hole. **$39**



80-120μADC

Meter Relay

(MTR)06-1622-3900

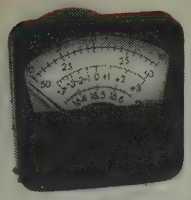
Unique meter relay monitors 100ua circuit with minimum and maximum alarm contacts (10 watts) Requires 120vac control voltage. 3-1/2" diameter face, 2-5/8" mounting hole. **$95**

Battery Level

fs= 0-100 uadc 1-3/4" square

(MTR)HS1-125002 **$19**

Meters: DC Amps

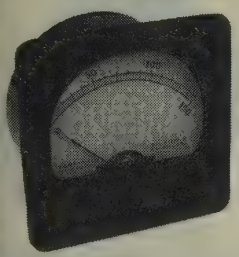


0-125μADC Meter

(MTR)52-6353 *Triplett* arbitrary meter, "10-0-10", "50-0-50", "-7-0-3".Actual full scale= 125μA. Sealed. 1-3/4" square, 1-1/2" mounting hole. **$19**

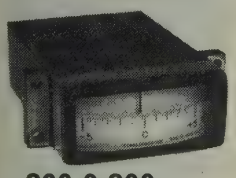
150-0-150μADC

(MTR)MMI-10024 Over size meter, 4-1/2" diameter 3-3/4" mounting hole. **$65**



0-200μADC Meter

(MTR)53SNO-150DCMA "0-150" scale has no label but was intended for "madc". Actual fs is 200 uadc. *Honeywell.* 3" square, 2-3/4" mounting hole. **$19**



200-0-200μADC

(MTR)SYN6A-H0310 Edge wise sealed high quality meter has "-5-0-5" scale. Actual fs is 200-0-200 uadc. 1"h, 2-1/8"w. Mounts behind panel, 3" deep. **$39**

500μADC Level Meter

3/4" behind panel

(MTR)99-50361 *Lafayette* "Level" meter. Rear panel mount w/two thd holes. 1" square max. dim. **$4**

0-500μADC Meter Relay

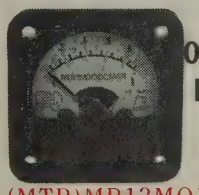
(MTR)19151-2 *API* model 303KV meter relay monitors 500ua circuit with adjustable set point. 4 sets hi/low alarm contacts (5 amp). Requires 115 vac control voltage. 3-1/4" wide, 3" high 2-3/4" mounting hole. **$295**

500-0-500μADC

(MTR)49-6144 Zero center scale *Triplett* meter. 3-1/2 wide, 3"high, 2-3/4" mounting hole. **$35**

500 -0- 500μA Meter

(MTR)HSI-M-1493 Zero center scale reads "10-0-10". Sealed, ruggedized. 1-3/4" square, 1-1/2" mounting hole. **$25**



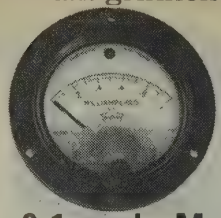
0-1 ma Meter

1" behind panel

(MTR)MR13MO1DCMA Yellow & green graduations. Sealed, ruggedized. 1-3/4" square, 1-1/2" mounting hole. **$25**

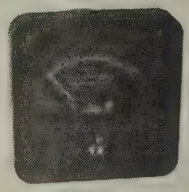
0-1 madc Meter

(MTR)201-1MA *Weston* 2-3/4" dia. face, 2-3/16" mounting hole. **$22**



0-1 madc Meter

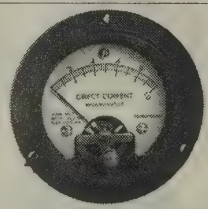
(MTR)221-HR Quality *Triplett* MR26W001DCMA sealed, ruggedized meter. 2-3/4" dia. face, 2-1/4" mounting hole. **$35**



0-1 madc Meter

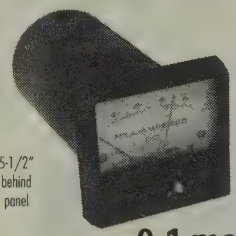
1" behind panel

(MTR)135-179 *A&M* MR13P001DCMA sealed, ruggedized. 1-3/4" square, 1-1/2" mounting hole. **$25** Each **$22**(3+)



0-1 madc Meter

(MTR)ADD3-20139 *A&M* MR26W109SPECR sealed, ruggedized meter. 2-3/4" dia. face, 2" mounting hole. **$35**



0-1 madc Meter Relay

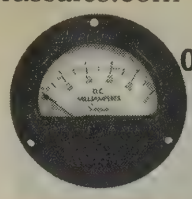
(MTR)38-0003-7002 *API* model 303K meter relay monitors 1 ma circuit with adjustable set point. 4 sets hi/low alarm contacts (5 amp). Requires 115 vac control voltage. 3-1/4" wide, 3" high 2-3/4" mounting hole. **$250**

400 madc

2" behind panel

0-1 ma Movement

(MTR)85024 *A&M* sealed, ruggedized meter. Actual scale 0-400 madc. 2-5/8" diameter face, 2-1/8" mounting hole. **$19**



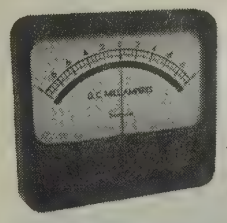
0-1 ma Meter

2" behind panel

(MTR)55026-26 Triple scale *Simpson*, "0-10" "0-100" "0-500" MADC. Actual fs is 0-1 madc. 3-1/2 round, 2-3/4" mounting hole. **$25**

1-0-1 madc Meter

(MTR)SB45 Zero center scale meter. 4-5/8 wide, 4"high. Only 3/8" thick + 7/8" terminals. Parker. **$19**

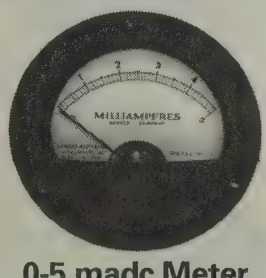


1-0-1 madc

(MTR)SK525-610B Zero center scale mirrored arc meter. 4-1/2 wide, 4-1/4"high. 2-3/4" hole. **$39**

0-1.5 madc Meter

(MTR)WIS3686.52 English made moving coil meter. Highest quality. Has "0-15" & "0-150" ma scale. Actual fs is 0-1.5 ma. 3-1/8" square, 1-3/4" behind. **$35**

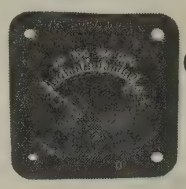


0-5 madc Meter

(MTR)HS2Z-5 *Jewell* sealed, ruggedized meter. 2-3/4" diameter face, 2-1/8" mounting hole, 1-5/8" behind panel. **$35**

0-5 ma Edgewise

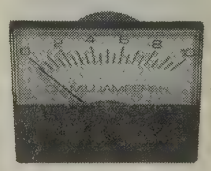
(MTR)06720 *Simpson* 0-5 madc full scale meter. 5/8" high, 2-1/2" wide. 2-1/2" behind panel. **$19**



0-5 ma Meter

1" behind panel

(MTR)16425 Scale reads "0-250" while actual fs = 0-5madc.1-3/4" square, 1-1/2" mounting hole. **$15**

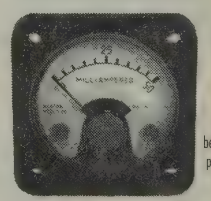


0-10 madc Meter

(MTR)NK14 Modutec surface mount. 1-3/4" high x 2-1/4" wide. **$22**

0-25 madc Meter

(MTR)301-25MA *Weston* old fashioned fluted front panel. 3-1/8" square, 2-3/4" mounting hole. **$35**



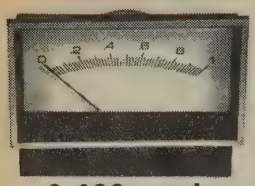
0-50 madc

(MTR)MR13W050DC Bore sight *Weston* meter actually reads 0-25 madc. Sealed. 1-3/4" square, 1-1/2" mounting hole. **$25**

0-200 madc Level

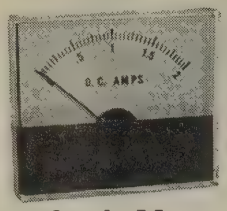
(MTR)M-LI200 Plastic cased level meter. Red/blue scale. 3/4" square body. Mounting ears. **$5** **$4**(10-49)

Meters: DC & AC Amps



0-100 madc

(MTR)66252960123 *Modutec* meter kit includes bezel as shown. Scale reads "0-1" but actual fs = 0-100 madc. 3" wide x 1-1/4" window. 2-1/8" hole. 1-5/8" behind panel. **$65**



1-5/16" behind panel

2 adc Meter

(MTR)MS2T *Jewell* panel meter. FS= 77mv = 1ma. 3-1/8" wide, 2-11/16" high. 2-1/8" hole required.

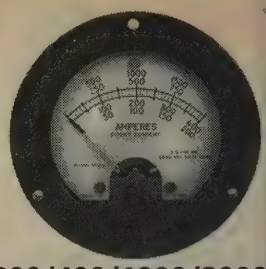
$25 Each **$20**(3+)

0-15 adc Meter

(MTR)M1957 Nuclear heavy duty meter. 4-3/8" sq. face. 4" hole. 3-1/2" behind panel. Beyond rugged. **$290**

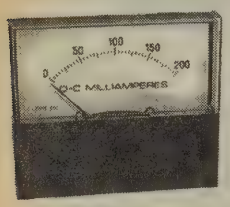
30-0-30 adc Meter

(MTR)114-196381 *Faris* automotive style meter includes rear mounting bracket. 2-1/4" diameter, 2-1/8" hole. 2" depth behind panel. **$12**



200/400/1000/2000 amps dc

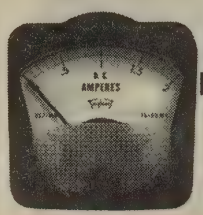
(MTR)463-607 *Hickok* meter provides universal 50 mv shunt reading. Sealed case. 3-1/2" diameter, 2-3/4" hole. 2-1/4" depth behind panel. **$85**



1-7/8" behind panel

0-200 madc

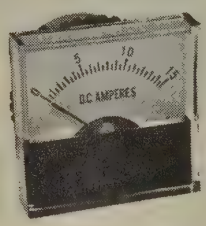
(MTR)251200KAKA *GE* panel meter. 3" wide, 2-5/8" high. 2-1/8" hole. **$19**



2 adc Meter

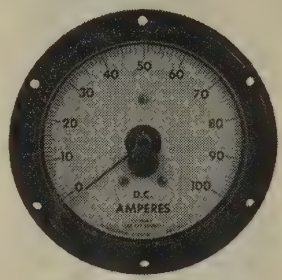
1-7/8" behind panel

(MTR)127THR02DCA *Triplett* sealed panel meter. FS= 50 mv = 7.2 ma. 1-3/4" sq. 1-1/2" hole. **$32**



15 adc Meter

(MTR)MSIT-15A *Jewell* meter is direct reading 0-15 amps. 1-3/4" square. 2-7/16" hole. 1-1/4" depth behind panel. **$29**



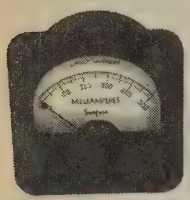
0-100 amps dc

(MTR)643-314 *Phastron* meter links up with 100 amp, 50mv shunt or any other 50mv shunt for interpolated reading. High quality! Sealed. 4-1/2" diameter, 3-5/8" hole. 2-1/4" depth behind panel. **$85**

0-1200 amps DC

2-1/4" behind panel

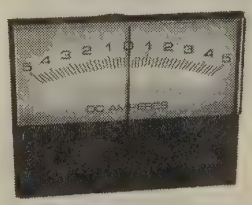
(MTR)9289 *Simpson* 50 mv full scale panel meter requires any 50 mv shunt. 2-3/8" sq. 2-3/16" hole. **$20**



0-500 madc Meter

2" behind panel

(MTR)12087 *Simpson* DC panel meter. 150mv full scale. 2-3/8" square face. Fits 2-1/4" hole. **$32**

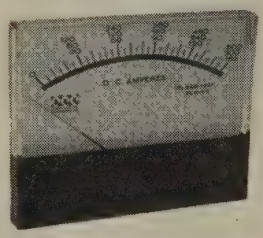


5-0-5 adc Meter

(MTR)3SDAA5U5 Center scale *Modutec* meter is direct reading ±5 amps. 3-3/4" wide, 2-7/8" high. 2-5/8" hole. 1-3/4" behind panel. **$45**

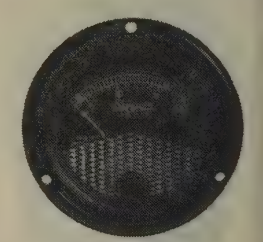
30-0-30 amps dc

(MTR)60-396 Automotive style meter is direct reading ±30 amps. 2-1/4" diameter, 2" hole. Mounting bracket included. **$15**



150/300/600 amps

(MTR)A568-1301 *Essex* meter is 25 mv full scale, so any 25 mv shunt will work for direct or interpolated reading. 5-3/4" wide, 4-1/2" high. 1-5/8" depth behind panel. **$65**



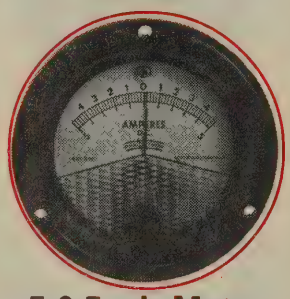
15 ma ac

(MTR)1534-15MA *Weston* sealed, ruggedized meter. 3-1/2" diameter. 2-3/4" hole req. 1-7/8" behind panel. **$45**

1-1/2" behind panel

0-500 madc

(MTR)265-061 *A&M* sealed, ruggedized meter. Fluorescent green scale. 20kΩ/v, 5vfs. 2-5/8" diameter, requires 2-1/16" hole. **$39**



5-0-5 adc Meter

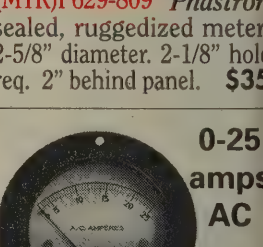
(MTR)MR26W5U5DCA Deluxe center scale sealed, ruggedized *Phastron* meter is direct reading ±5 amps. 2-5/8" diameter. 2-1/8" hole. 2" behind panel.

Each	2-6	7-49
$35	**$30**	**$25**

2" behind panel

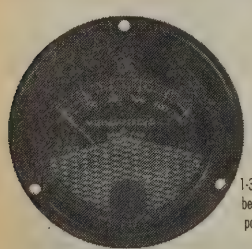
50-0-50 amps dc

(MTR)27WDCA50C50 *Simpson* direct reading meter is ±50 amps. 3-5/8" sq., 2-3/4" mnt. hole. **$15**



0-20 amps ac

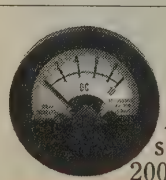
(MTR)P629-809 *Phastron* sealed, ruggedized meter. 2-5/8" diameter. 2-1/8" hole req. 2" behind panel. **$35**



1-3/4" behind panel

0-500 madc

(MTR)9062995 *Phastron* sealed, ruggedized meter. 20kΩ/v, 5vfs. 2-5/8" diameter, req. 2-1/8" hole. **$35**



10 adc Meter

Actual full scale is 0-200uadc, 1kΩ.

(MTR)598045 1-3/4" diameter, 1-7/16" hole, sealed. **$25**

10-0-20 amps Battery Level

(MTR)20-013726 *Phastron* battery charging level. Full scale =25mv-0-50 mv. 2-5/8" dia, 2-1/8" mnt. hole. **$25**

0-500 amps dc

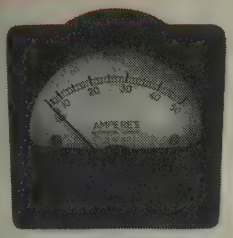
(MTR)MR26W500DCA *Phastron* sealed, ruggedized meter. 50 mv full scale. 2-5/8" diameter face, 2-1/8" hole required, 2" behind panel depth. **$45**

0-25 amps AC

2" behind panel

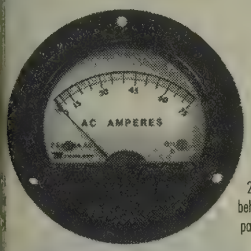
(MTR)49-7144 *Triplett* direct reading panel meter does not require a shunt. 3-1/2" dia., 2-3/4" hole. **$20**

Meters: RF & AC Amps & Watts



0-50 amps ac

(MTR)P629-809 *Phastron* sealed, ruggedized meter. 2-5/8" diameter. 2-1/8" hole req. 2" behind panel. **$39**

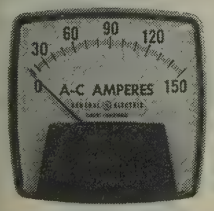


0-75 amps ac

(MTR)331-S *Triplett* 75 amp panel meter is 5 amps full scale. 3-1/2" diameter, 2-3/4" hole. **$45**

0-125 amps 60 Hz

(MTR)60A0042 "Percent Of Rated Current" sealed meter by *Lumen*. Also 0-150 amps on 50 Hz. 2.6 amps full scale. 3-1/2" diameter, 2-3/4" hole req. **$35**



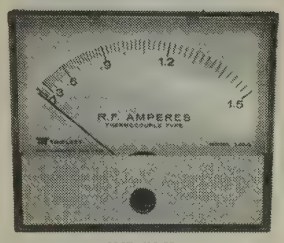
0-150 amps ac

(MTR)50-162141L *GE* 150 amp panel meter 5 amps full scale. 3-1/2" square, 2-3/4" hole required. **$45**

0-500 µA

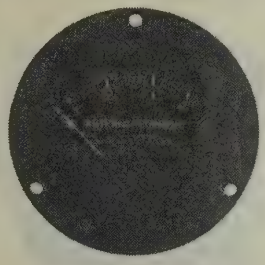
(MTR)MMI-7535 *Triplett* "Average Milliwatt Power" with "0-50" & "0-10" scales. Sealed, rugged. 3-1/2" dia., 2-3/4" hole. 2" behind panel. **$29**

RF Ammeters



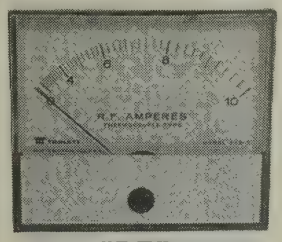
0-1.5 "RF" amps

(MTR)152-352 *Triplett* "rf" ammeter with built-in thermocouple. 3-1/2" wide, 3" high. 2-3/4" hole. 2" behind panel. 5kv **$55**



0-5 "RF" amps

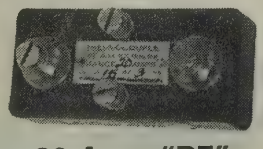
(MTR)1164003 *Westinghouse* "rf" ammeter. .25a fs. 2-5/8" dia. 2-1/8" hole req. 2" behind panel. **$39**



0-10 "RF" amps

(MTR)152-355 *Triplett* "rf" ammeter with built-in thermocouple. 3-1/2" wide, 3" high. 2-3/4" hole req. 2" behind panel. 5kv

Each	4-9	10-49
$42	$37	$33

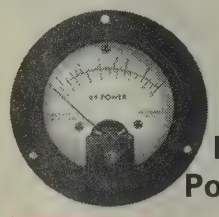


20 Amp "RF" Thermocouple

(MTR)TH100-20 "RF" thermocouple sensor translates 20 amps rf current into 15mv, 3ma for indication on panel meter or multimeter. **$22**

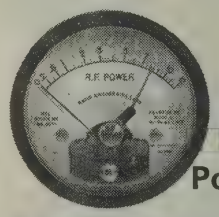
0-10 "RF" Kilovolts

(MTR)MMI-9815 Scale reads "0-10 KV RF" but actual fs = 0-200 µadc, 1kΩ. 4-1/2" wide, 4-1/4" high. 2-3/4" hole. 1-1/2" behind panel. **$65**



RF Power

(MTR)365-267 *A&M* meter log scale reads "0-4"/"0-12", but actual full scale = 0-200 µadc, 750Ω. 3-1/2" diameter, 2-3/4" hole. Sealed. **$29**



RF Power

Meter Relay

(MTR)15-1842-2503 *Radio Engineering Labs* meter relay log scale reads "0-12" but actual full scale = 0-50 µadc, 5kΩ. Adjustable high limit set point. 2-3/4" diameter, 2-1/8" hole. Sealed/ shielded case. **$95**

20w RF Power

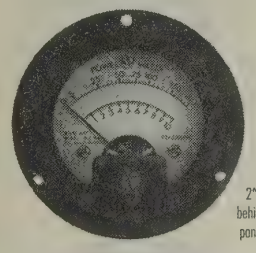
(MTR)01B-50UA *A&M* miniature meter reads "0-20 watts", but actual full scale = 0-50 µadc. 1-1/8" diameter, 1" hole. Sealed. Includes nut and o-ring. **$35**

50w RF Power

(COL)476-0271-010 Miniature Collins meter reads "0-50 watts", full scale = 0-200 µadc. 1-1/4" diameter, 1" hole. Sealed. **$45**

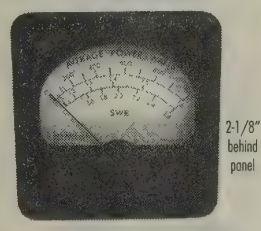
0-120 Watts

(MTR)365-793 *A&M* meter log scale reads "0-120 Watts", but actual full scale = 0-200 µadc, 750Ω. 3-1/2" dia., 2-3/4" hole. Sealed. **$33** **$29(3+)**



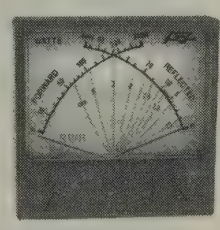
0-200 Watts

(COL)476-0429-010 *A&M* 265-484 meter scale reads "0-200 Watts", but actual full scale = 0-200 µadc. 2-5/8" diameter, 2" hole. Sealed. Collins. **$45**



0-1000 Watts/SWR

(MTR)214-395 *A&M* meter scale reads "0-1kw" + "1.1-1.6" and "1-2.6" SWR scales. Actual full scale = 0-50 µadc. 3" sq. face, 2-3/4" hole. **$45**

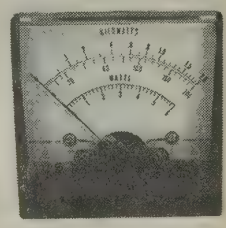


AEA Replacement AT-300 Meter

(MTR)AT-300 *AEA/ Vectronics* replacement cross needle meter for AT-300 and many others reads "0-300 watts Forward" and "0-60 watts Reflected" but actual full scale = 0-200 µadc on both sides. Individual zero sets. 2-3/4" square. Made to glue on outside surface. **$29**

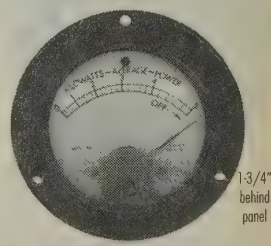
0-2000 Watts

(MTR)66254361590 Sealed, ruggedized *Phastron* meter indicates "0-2 kw", but actual full scale = 0-100 µadc. 2-5/8" diameter, 2" hole req. 1-1/2" behind panel. **$45** **$39 (3+)**



0-2000 Watts

(MTR)1227-200 *Simpson* RF watt meter has "200 w & 2 kw" scales, actual full scale = 0-200 µadc. 2-1/2" square, 2-3/16" hole. **$45**



0-5000 Watts

(MTR)6625720-2662 Sealed, ruggedized meter indicates "0-5 kw Average Power", but actual full scale = 0-500 µadc. 3-1/2" diameter, 2-3/4" hole. **$45**

Meter Relay

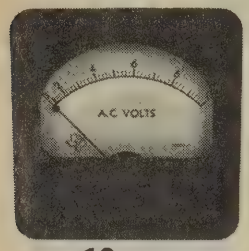
0-20 "RF" KW

(MTR)35-18824503 *API* meter relay is sealed, shielded and ruggedized. "0-20 rf kw" scale with seperate high& low adjustable limits. Actual full scale = 0-50 µadc. 3-1/2" dia. face, 2-1/2" hole req. 2-1/4" behind panel. **$175**

Meters: AC Volts, Frequency

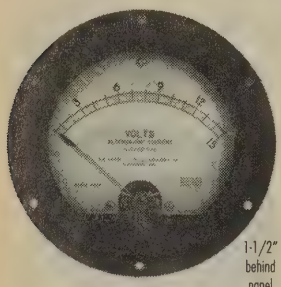
10 vac

(MTR)1552-10VAC ***Weston*** sealed, ruggedized direct reading meter. 0-10 vac, 1kΩ/V scale. 2-5/8" face. Fits 2-1/4" hole. **$35**



10 vac

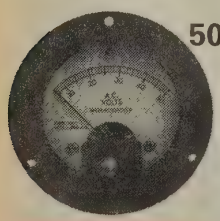
(MTR)400923-1 ***Simpson*** direct reading filament meter. 0-10 vac. 3" square face. Fits 2-3/4" hole. **$29**



1-1/2" behind panel

15 vac

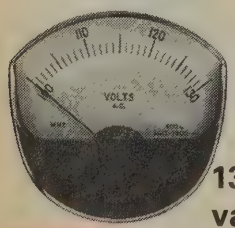
(MTR)49XR ***Phastron*** direct reading sealed meter. 0-15 vac. 4-1/2" diameter face. Fits 3-1/2" hole. **$45**



50 vac

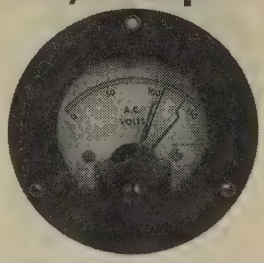
2-1/4" behind panel

(MTR)MR26W050ACV ***A&M*** sealed, ruggedized direct reading meter. 0-50 vac scale. 2-5/8" diameter face. Fits 2-1/8" hole. **$35**



130 vac

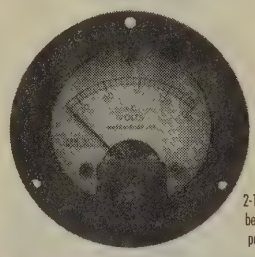
(MTR)MM2 Our famous 100-130 vac expanded volt meter. 2-3/4" sq. 2-1/4" hole req. 2" deep. **$45**



0-150 vac

Meter Relay

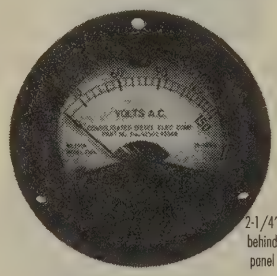
(MTR)35-7426-4501 ***API*** with dual set points factory set @ high (132 vac) & low (108 vac). During normal operation, needle floats between red limit markers. If voltage dips or surges, contacts make to trip alarm. 3-1/2" face. Fits 2-5/8" hole. 2-1/4" deep. **$115** Each **$99**(3+)



2-1/4" behind panel

0-150 vac Meter

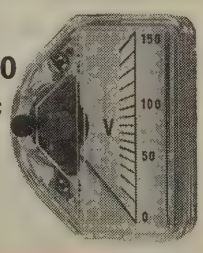
(MTR)MR26W150AFV ***A&M*** sealed, ruggedized direct reading meter. 0-150 vac. 2-5/8" face. Fits 2" hole. **$45**



2-1/4" behind panel

0-150 vac Meter

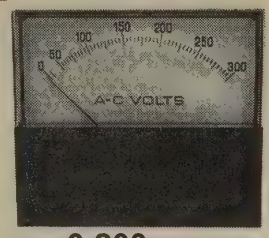
(MTR)253327 ***Weston*** sealed, ruggedized direct reading meter. 0-150 vac, 25-125 Hz. 2-5/8" face. Fits 2" hole. **$45** Ea **$38**(3+)



0-150 vac

(MTR)135-0472 Vertical edgewise rear panel mount. 15/16"wide x 1-13/16" high window.

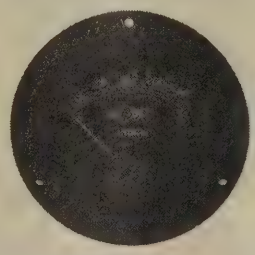
$39 Ea **$35**(3+)



0-300 vac

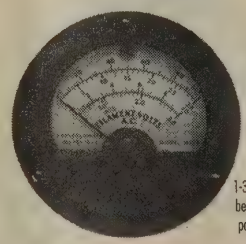
(MTR)ER104166G2 ***Yokogawa*** large scale panel meter. 0-300 vac. 4-5/8" wide, 4-1/8" high face. Fits 2-5/8" hole. 1-7/8" deep.

$85 Each **$75**(3+)



0-300 vac

(MTR)704HSR ***Stark*** sealed all black panel meter. 3-1/2" diameter face. Fits 2-5/8" hole. 1-7/8" behind panel. **$65**



1-3/4" behind panel

AC Volts

(MTR)33005 Sealed AC volt meter with "0-3/10/30 & 100" scales. Actual fs=1.5v. 2-3/4" diameter face. Fits 2-3/16" hole. **$19**

Arbitrary meter scale reads 20-0-20%. Actual full scale is 0-1 madc. 2-3/4" x 2-1/4"H. Fits 2-1/8"hole. (MTR)30091301 **$10**

50 Hz only

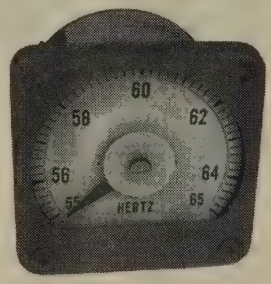
(MTR)31-FX50 ***JBT*** reed type frequency meter indicates cycles/sec from 48-52 Hz in 1 Hz steps. 3-1/2" diameter face.

$90 Ea **$82**(3+)

AC Frequency Meters

60 Hz

(MTR)31-FHXX ***JBT*** reed type frequency meter indicates cycles per second from 58-62 Hz. 3-1/2" diameter face. Fits 2-3/4" hole. 2-7/8" deep. **$85**



(MTR)MMI-10628 ***GE*** giant nuclear electronic frequency meter indicates 55-65 Hz. 4-3/4" wide, 4-3/8" high face. 4" behind panel. Fits 4" hole. **$345**

400 Hz

(MTR)33-FHXX ***JBT*** reed type frequency meter indicates cycles/sec from 380-420 Hz in 5 Hz steps. 3-1/2" diameter face. Fits 2-3/4" hole. 2-7/8" deep. **$87**

Varo panel meter scale reads 340-440 Hz / 394-404 Hz. 4-1/2" diameter face. Fits 3-1/2" hole. (MTR)410-05498 **$225**

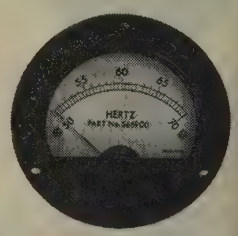
A&M sealed meter for use with external transducer. Scale: "388-412 Hz". Actual full scale=100 μa. 3-1/2" dia. face. Fits 2-3/4" hole. (MTR)13217E3785 **$45**

50 / 60 Hz

(MTR)30-FHXX-14 ***JBT*** reed type frequency meter indicates cycles per second both from 47-53 Hz and 57-63 Hz. 3-1/2" diameter Fits 2-3/4" hole. 2-7/8" deep.

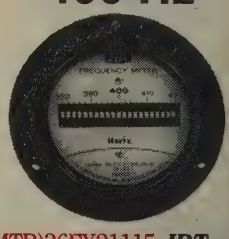
$89 Each **$79**(3+)

(MTR)369-S2 ***Standco*** reed type frequency meter indicates cycles per second both from 48-52 Hz and 58-62 Hz. 3-1/2" diameter. Fits 2-3/4" hole. 2-5/8" deep. **$79**



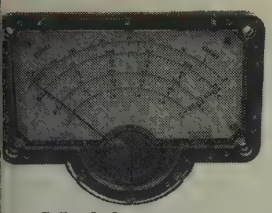
(MTR)566900 Electronic type frequency meter indicates cycles per second from 50-70 Hz. 3-1/2" diameter face. Fits 2-3/4" hole. 3-3/8" deep. **$190**

400 Hz



(MTR)36FX21115 ***JBT*** reed type frequency meter indicates cycles / second from 380-420 Hz in 2 Hz steps. 3-1/2" diameter face. Fits 2-3/4" hole. 2-7/8" deep. **$125**

Meters: Arbitrary Scales



Multimeter

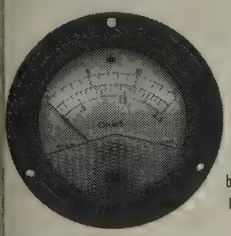
(MTR)PSM4D86 ***Barnett Instrument*** meter has "0-10kΩ+ Ohms", "0-10/50/250 DCV", "0-2.5/10/50/250 ACV" scales. Meter has 10kΩ/volt dc or 1kΩ/ volt AC movement. Face is 2-3/8" x 4-5/8". Overall 4-1/8" high, 4-1/2" wide,1-3/8" behind panel. Fits 1-1/2" hole.

Each	2-9	10-49
$19	$16	$12

1-1/4" behind panel

0-20 µADC

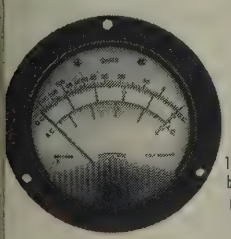
(MTR)HS2Z-20UA ***Jewell*** sealed meter with "0-50", "0-100 MA" & "inf.-0 Meg ohms" scales. Actual fs=20 microamps DC. 2-3/4" dia. face. Fits 2-3/16" hole. **$24**



2" behind panel

Ohm Meter

(MTR)50-4232-1 Replacement for "Ohm Meter", sealed, reads "0-15", "0-2.5". Actual fs=500 microamps DC. 3-1/2" dia. face. Fits 2-3/4" hole. **$19**



1-3/4" behind panel

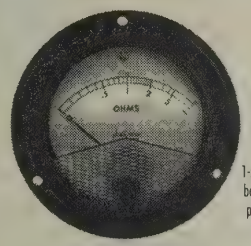
Multimeter

(MTR)641-16265 ***Phastron*** replacement meter has "0-10kΩ+ Ohms", "0-2.5/5/10 DCV", "0-2.5/5/10 ACV" scales. Actual fs= 50 µadc. 4-1/2" dia. meter. Fits 3-1/2" hole. **$29**

µW Diode Tester

(MTR)66251893836 sealed replacement meter for mixer diode tester has various arbitrary scales. Actual fs = 1 mADC. 3-1/2" dia. face. Fits 2-3/4" hole.

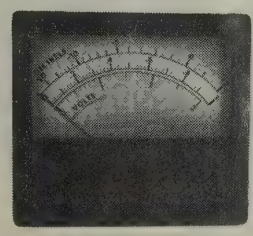
Each	2-9	10-49
$15	$13	$10



1-5/8" behind panel

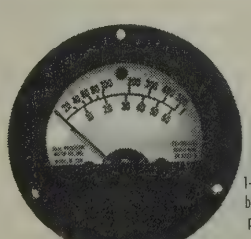
Ohm Scale

(MTR)300-059631 sealed ***Phastron*** meter with "0-5 - Infinity Ohms", Actual fs= 1 madc. 3-1/2" diameter face. Fits 2-3/4" hole. **$35**



Volts / dB

(MTR)66250607441 Instrument replacement meter with "20-0-2 dB", "0-1" & "0-3 Volts" scales. Actual fs= 1 madc. 4-1/8"H, 4-5/8"W face. Fits 2-3/4" hole. **$35**



1-7/8" behind panel

0-150 µADC

(COL)476-0353-00 ***Collins*** replacement meter reads "0-500", "0-60". Actual fs=150 microamps DC. 2-5/8" dia. face. Fits 2-1/8" hole. **$95**

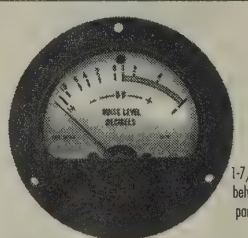
2" behind panel

Deviation in KHz

(MTR)SMB-194480 ***A&M*** sealed deviation meter with "0-60/30/15 Kilocycles", Actual fs=200 µADC. 3-1/2" dia. face. Fits 2-3/4" hole. **$19**

Deviation in MHz

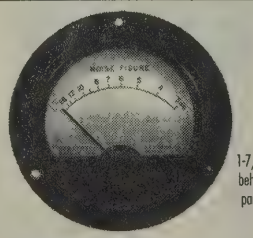
(MTR)1120-0410***HP*** deviation meter with "0-1" & "0-3" scales. Actual fs= 1mADC. 2-1/8" H x 4-1/4" W face. **$65**



1-7/8" behind panel

Noise Level: dB

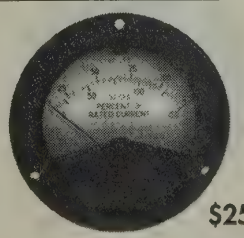
(MTR)66256471182 sealed ***Ideal*** meter has "14-0-6 dB" scale. Actual full scale = 200 µadc. 3-1/2" dia. face. Fits 2-3/4" hole. **$23**



1-7/8" behind panel

Noise Figure: dB

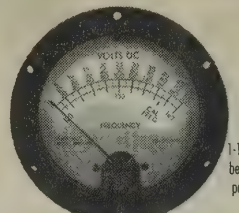
(MTR)66259102589 ***Honeywell*** meter has "16-3 dB" scale. Actual full scale = 50 µadc. 3-1/2" diameter face. Fits 2-3/4" hole. **$21**



% Rated Current

$25

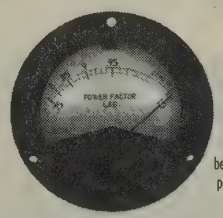
(MTR)66258862982 ***Weston*** meter with "0-150%(50 cps) & 0-120% (60 cps)" scales. Actual fs= 5 Amps. 3-1/2" face.



1-1/2" behind panel

100 µADC

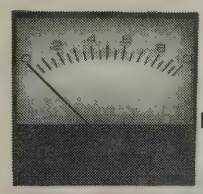
(MTR)465-082***A&M*** sealed meter. Scale has "0-50", "0-100", "0-200" scales. Actual fs=100 µADC. 4-1/2" diameter face. Fits 3-5/8" hole. **$35**



2" behind panel

Power Factor Lag

(MTR)2531-LAG ***Weston*** sealed, ruggedized meter. Scale reads ".75-1.0", Actual fs=500 µADC. 3-1/2" diameter face. Fits 2-3/4" hole. **$45**

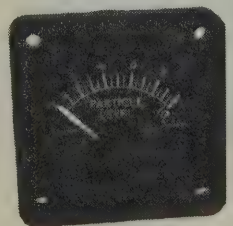


1 madc

(MTR)920062 ***Modutec*** surface mount panel meter with opaque back scale. Reads "0-1.0". Actual fs=1 mADC. 2-1/4"H, 2-1/2"W. **$15**

Dual Needle 1 madc

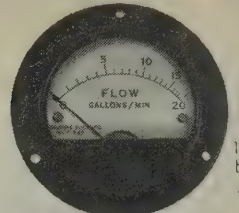
(MTR)21095001046 **Edgewise** quality panel meter. Yellow & red pointers. Reads "0-100". Actual full scale=1 mADC. 1-5/16" wide x 3-1/2" high x 4-3/4" deep. Zero adjusts. **$85**



1-3/4" behind panel

0-1 VDC

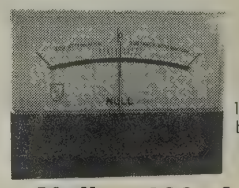
(MTR)2AN08289 ***Phastron*** "Particle Level" indicating meter reads "0-10" but actual fs= 1VDC. 2-3/8" square face. Fits 2-3/16" hole. **$35**



1-5/8" behind panel

10 mADC

(MTR)847 ***Triplett*** flow meter. Scale : "0-20 gpm". Actual fs=10 mADC. 3-1/2" diameter face. Fits 2-3/4" hole. **$35**



1-3/4" behind panel

Null • 100µA

(MTR)8541 ***Weston*** null meter made for PRD. Actual fs=100-0-100 µADC. 4" high, 5-1/8" W. Fits 2-3/4" hole. Mirrored arc. Zero center. **$45**

1-1/2" behind panel

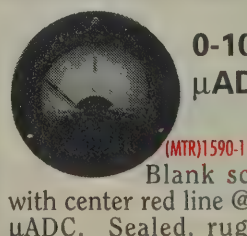
Degrees Attitude

(MTR)66258966920 sealed, ruggedized ***Honeywell*** meter has "12-0-12 Degrees" scale. Actual full scale = 100-0-100 µadc. 3-1/2" dia. face. Fits 2-3/4" hole. **$19**

2" behind panel

1-0-1 madc

(MTR)265-218 ***A&M*** sealed, ruggedized meter has "4-0-4 Yards/Sec" scale. 2-5/8" diameter face. 2-1/16" hole required. **$19**



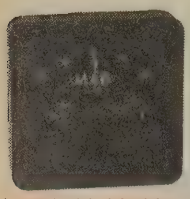
0-100 µADC

(MTR)1590-1111P1 Blank scale with center red line @ 50 µADC. Sealed, ruggedized. 2-3/4" diameter. Fits 2-1/16" hole. **$25**

Meters: Arbitrary, Modutec

1 madc

(MTR)S11567 ***Simpson*** sealed meter has yellow scale. Actual fs = 1 mADC. 2-5/8" diameter face. Fits 2-1/8" hole. **$29**



500 0 500 µadc

(MTR)100-04766 ***Phastron*** sealed meter with zero center scale. Actual fs = 500-0-500 µADC. 1-3/4" square. 1-1/2" hole. **$25**

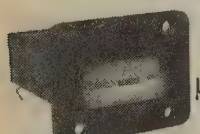
1-5/8" behind panel

1 madc

(MTR)98423 ***Hoyt*** Magnaflux meter has "0-500" scale. Actual fs = 1 mADC. 3"H , 3-1/2"W. 2-3/4" hole required. **$25**

178 µADC

(MTR)821863 ***Jewell*** Millitorr meter has "0-1000" scale. Actual full scale= 178 microamps DC, 9 mVDC. 2-3/4" square. 2-1/4" hole required. **$15**

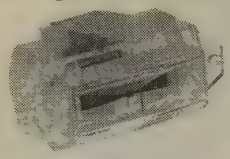


600 µADC

(MTR)SYN6B/H000 ***Wacline*** edgewise meter has "No Go - Go - No Go" scale. 1" x 2" window. **$49**

±115 mV ± 60 µA

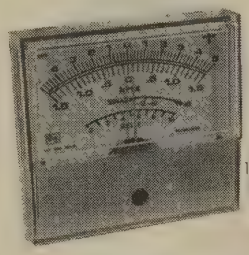
(MTR)011880 ***Simpson*** zero center meter. Orange/green scale. 2-5/8" diameter. **$19**



15/16" behind panel

100-0-100 µadc

(MTR)SH-48 Unscaled level meter with zero center scale. Actual fs = 100-0-100 µADC. 5/8"H x 1-3/8"W window.Flange mount. 7/8" x 1-3/4" hole. **$10**



15/16" behind panel

500-0-500 µadc

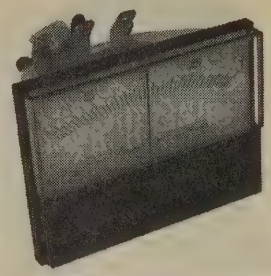
(MTR)7521-489901 Deviation meter with zero center scales "5-0-5" & "1.5-0-1.5". Actual fs = 500-0-500 µADC. 2-1/4"H x 2-1/2"W window. Surface mount. 1" x 1-1/2" hole. **$19**

800 madc

(MTR)741-60 ***Weston*** ammeter "0-800" madc. Actual fs = 1 mADC. 4-1/4"H x 4"W overall. Surface mount. 4" x 3-3/4" hole. **$49**

200 adc

(MTR)236-015 ***A&M*** ammeter "0-200" maac. Actual fs = 1 AAC, 400 Hz. 2-3/4" square. 2-1/8" hole required. **$39**



Modutec 2LL

LL Series Lite-Box meter. Use 3 midget flange lamps. (6v or 24v $1 each) 2-1/4" high x 2-7/8" wide, 2" D.

(MTR)2LL/1-0-1MA 1-0-1 MADC, zero center.

(MTR)2LL/100ZERO 100-0-100 µ(micro)ADC, zero center.

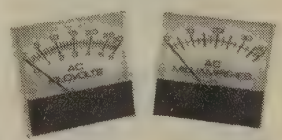
$25 Each **$21**(3+)

Modutec OW

Modutec Windo-mount meters. 7/8" x 1-3/4" window. 1-1/4" deep.

(MTR)OW/0-200UA 0-200 µa
(MTR)OW/0-2MA 0-2 madc
(MTR)OW/1-0-1MA 1-0-1 ma
(MTR)OW/5-0-5MA 5-0-5 ma

$10 Each **$8.50**(5+)

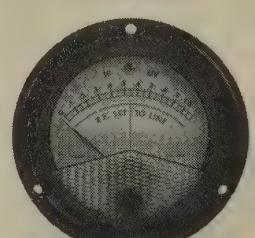


Modutec KV/MA

Modutec meters originally used together. 2-3/8" square. Surface mount.

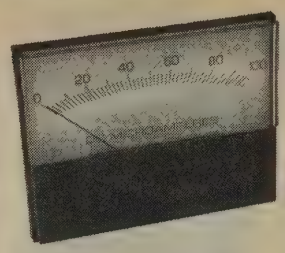
(MTR)920062 0-40 ma AC
(MTR)920062-1 0-3 kv AC and 0-6 kvAC. Actual fs= 1madc.

$19 Each **$15**(5+)



"0-1.1" Meter

(MTR)634-14914 ***Phastron*** meter reads "0-1.1" IF UV. Actual fs= 50mV. Sealed. 3-1/2" dia. face. 2-3/4" mounting hole.**$19**

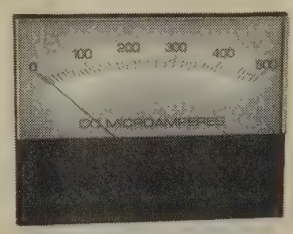


Modutec 3L

3L Series Modutec surface mount meter has overall dim. of 2-7/8" H, 3-5/8" W, 2-1/4" deep. Opaque scale for back lighting.

(MTR)3L/50-0-50U 50-0-50 µ(micro)ADC, zero center.
(MTR)3L/0-100UA 0-100 µ(micro)ADC
(MTR)3L/NULL 100-0-100 µ(micro)ADC, zero center.
(MTR)3L/0-200UA 0-200 µ(micro)ADC
(MTR)3L/0-500UA 0-500 µ(micro)ADC
(MTR)3L/500-500 500-0-500 µ(micro)ADC, zero center.
(MTR)3L/1-0-1MA 1-0-1 mADC, zero center.
(MTR)3L/0-2MA 0-2 mADC
(MTR)3L/5-0-5MA 5-0-5 mADC, zero center.

Each	2-9	10-49
$15	**$13**	**$10**



Modutec 4L

4L Series Modutec surface mount meter has overall dim. of 3-7/8" H, 5" W, 2-1/4" deep. Opaque scale.

(MTR)4L/0-100UA 0-100 µ(micro)ADC
(MTR)4L/0-500UA 0-500 µ(micro)ADC
(MTR)4L/0-2MA 0-2 mADC

$16 Each **$14**(5+)

2" behind panel

100 µADC

(MTR)A570-1304 ***A&M*** Power Factor meter reads "0-1.0". Actual fs= 100 µadc. 3-1/2" dia. face. 2-3/4" mounting hole. **$35**

Modutec 2WM

2WM Series Modute Windo-Mount meters. 1-8" x 2-3/8" window. 1-4" deep. 2" x 2-7/16" o.a

(MTR)2WM/0-50UA 0-5 µ(micro) ADC.
(MTR)2WM/0-100UA 0-1 µ(micro) ADC.
(MTR)2WM/1-0-1MA 1-0- mADC.
(MTR)2WM/5-0-5MA 5-0- mADC.
(MTR)2WM/0-5MA 0- mADC.

$9 Each **$8**(5+)

Modutec 3WM

3WM Series Modute Windo-Mount meters. 1-8" x 3-1/2" window. 1-4" deep. 2-3/4" x 3-5/8"

(MTR)3WM/0-50UA 0-5 µ(micro) ADC.
(MTR)3WM/0-100UA 0-1 µ(micro) ADC.
(MTR)3WM/1-0-1MA 1-0 mADC.
(MTR)3WM/0-5MA 0 mADC.

$11 Each **$10**(5+

Modutec 4WM

4WM Series Modute Windo-Mount meters. 2" 4-3/8" window. 1-1/ deep. 3" x 4-1/2" overa

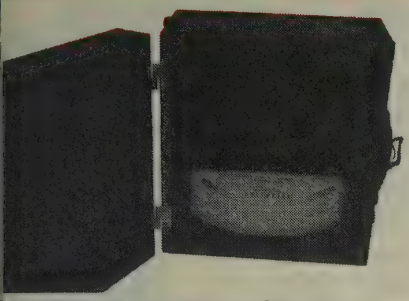
(MTR)4WM/0-200UA 0-2 µ(micro) ADC.
(MTR)4WM/1-0-1MA 1-0 mADC.
(MTR)4WM/0-5MA 0 mADC.

$15 Each **$13**(5-

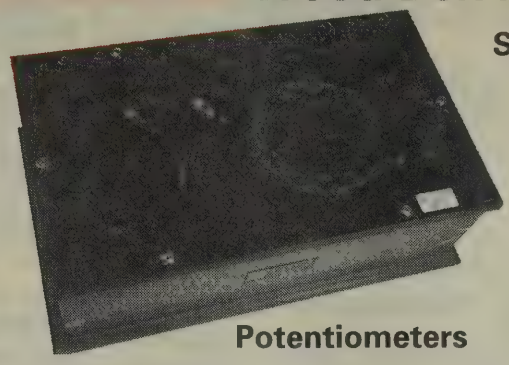
(MTR)4WM/VU VU Mete

$19 Each **$16**(5+

.ab Standards & Instruments: Wood Box Meters

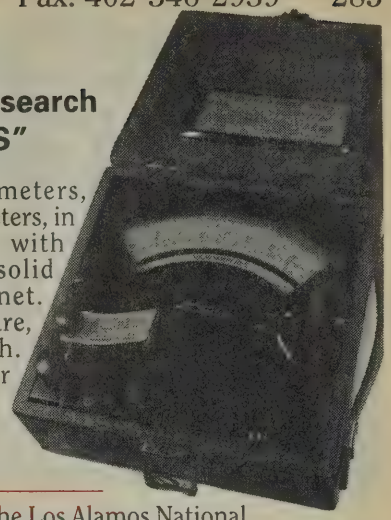


Rawson Model 518
lectrostatic Voltmeter available in arious ranges. Solid wood cabinet is -1/2" deep, 9-1/2" wide and 6" high.

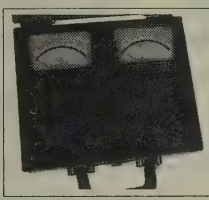


Potentiometers
Leeds & Northrup, Rubicon and others manufactured these potentiometers all in gorgeous wood cabinets. Made from 1920-1960, some of

Sensitive Research Model "S"
Micro ammeters, milli voltmeters, in Model S with beautiful solid wood cabinet. 7-1/2" square, 4-1/2" high. All in new or very good condition.



ese precision laboratory instruments are still currently in use. The majority of our stock originated at the Los Alamos National ab. Many of the instruments in our inventory do not have model numbers so they are difficult to identify. Most prices range from $200-$500.



150kΩ Movement
(EQP)WBM-M3M *Miller Meter* dual multimeter. Meter #1 is 150kΩ/V with a range of .2-20v. Meter #2 is 1kΩ/V with a range of 2mv-100v. 10" x 11" x 5-1/2"H **$145**

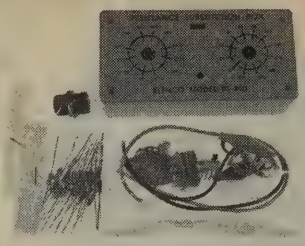
AC & DC Current Ranges		AC & DC Volatge Ranges	
1 ma	500 ma	1 mv	100 mv
5 ma	1 amp	5 mv	1 volt
10 ma	5 amp	10 mv	5 volt
50 ma	10 amp	50 mv	50 amp
100 ma			

EQP)WBM-ESD110	**0-110v AC/DC** *Sensitive Research* model ESD. Electrostatic voltmeter. 7-1/2" deep x 10" wide x 6-1/2" high.	$125
EQP)WBM-ESD120	**0-120v AC** *Sensitive Research* model ESD. Electrostatic voltmeter. 7-1/2" deep x 10" wide x 6-1/2" high.	$145
EQP)WBM-518-120	**0-120v AC/DC** *Rawson Elec. Instr.* model 518. Electrostatic voltmeter. 8-1/2" deep x 9-1/2" wide x 6" high.	$155
EQP)WBM-ESD300	**0-300v AC/DC** *Sensitive Research* model ESD. Electrostatic voltmeter. 7-1/2" deep x 10" wide x 6-1/2" high.	$175
EQP)WBM-ESD500	**0-500v AC/DC** *Sensitive Res.* model ESD. Electrostatic voltmeter. AC to 1 MHz 7-1/2" D x 10" W x 6-1/2" H.	$199
EQP)WBM-518-500	**0-500v AC/DC** *Rawson Elec. Instr.* model 518. Electrostatic voltmeter. 8-1/2" deep x 9-1/2" wide x 6" high.	$199
EQP)WBM-ESD1K	**0-1000v AC/DC** *Sensitive Res.* model ESD. Electrostatic voltmeter. AC to 1 MHz 7-1/2" D x 10" W x 6-1/2" H.	$225
EQP)WBM-518-1K	**0-1000v AC/DC** *Rawson Elec. Instr.* model 518. Electrostatic voltmeter. 8-1/2" deep x 9-1/2" wide x 6" high.	$225
EQP)WBM-518-2K	**0-2000v AC/DC** *Rawson Elec. Instr.* model 518. Electrostatic voltmeter. 8-1/2" deep x 9-1/2" wide x 6" high.	$255
EQP)WBM-ESD2K	**0-2000v AC/DC** *Sensitive Res.* model ESD. Electrostatic voltmeter. No lid. 7-1/2" D x 10" W x 6-1/2" H.	$225
EQP)WBM-ESD3K	**0-3000v AC/DC** *Sensitive Res.* model ESD. Electrostatic voltmeter. 12-18 pF. 9" square x 6-1/2" high.	$265
EQP)WBM-UNI3K	**0-3000v AC/DC** *Singer Meter* model University. Electrostatic voltmeter. 5" square x 6" high.	$225
EQP)WBM-518-3K	**0-3000v AC/DC** *Rawson Elec. Instr.* model 518. Electrostatic voltmeter. 8-1/2" deep x 9-1/2" wide x 6" high.	$275
EQP)WBM-ESD5K	**0-5000v AC/DC** *Sensitive Res.* model ESD. Electrostatic voltmeter. 9" square x 6-1/2" high.	$319
EQP)WBM-518-5K	**0-5000v AC/DC** *Rawson Elec. Instr.* model 518. Electrostatic voltmeter. 8-1/2" deep x 9-1/2" wide x 6" high.	$319
EQP)WBM-518A-15K	**0-15,000v AC/DC** *Rawson Elec. Instr.* model 518. Electrostatic voltmeter. 8-1/2" deep x 9-1/2" wide x 6" high.	$424
EQP)WBM-DCHI-30K	**3-7.5-15 & 30kv DC** *Sensitive Res.* mod. DCHI. Electrostatic voltmeter, 4 ranges. 7-1/2"D x 14"W x 6-1/2"H	$529
EQP)WBM-100-100K	**20-50 & 100kv AC/DC** *Hypotronics* model 100. Electrostatic voltmeter, in 3 ranges.	$589
EQP)WBM-80E-10	**Voltage Divider** *John Fluke* model 80E-10. Range 10-0-10. 10 kv maximum voltage.	$225
EQP)WBM-311-2300	**Potential Transformer** *Weston* model 311. Ratios 2300v(3000T) & 1150v(1500T): 115vac, 15VA, 25-125 Hz	$195
EQP)WBM-311-460	**Potential Transformer** *Weston* model 311. Ratios 460v(600Test) & 230v(300Test): 115vac, 15VA, 25-133 Hz	$145
EQP)WBM-931	**0-30μA DC** *Weston* model 931. 0-30 micro amperes DC. 5" wide x 3-1/2" deep x 6" high	$225
EQP)WBM-501	**0-40μA AC/DC** *Rawson Instrument* model 501. 0-40 micro amperes DC or AC.	$225
EQP)WBM-S400	**4-40-400μA DC** *Sensitive Res.* model S. 0-4μA, 0-40μA & 0-400μA scales. 7-1/2" square x 4-1/2" high	$325
EQP)WBM-HDC-B	**.05-.1-.5-1-5-10-50-100ma DC** *Hallmark Standards* model HDC-B. 0-.05mA + .1, .5, 1, 5, 10, 50 & 100madc ranges	$225
EQP)WBM-326	**0-2.5 & 5 amps AC/DC** *Weston* model 326. 0-2.5 amps & 0-5 amps AC or DC. Lab Standard. 15"sq. x 6" high	$350
EQP)WBM-DC110B	**1-0-1 Null** *CSC.* model DC-110B Precision DC millivoltmeter. 1000-100mv. Null TUM- 1.0mv	$125
EQP)GR-728A	**0-3/10 VDC** *General Radio.* model 728A. DC vacuum tube voltmeter. 0-3 & 0-10 VDC scales.	$175
EQP)HP-419A	**1-0-1 Null** *HP.* mod. 419A Precision DC null voltmeter. 1-0-1 and 3-0-3 scales.	$125
EQP)WBM-D-1K	**10-30-100-300-1kv AC/DC** *Sensitive Res.* model D. Dynamometer. 8" square x 6-1/2" high.	$150
EQP)WBM-D-300	**5-10-30-100-300v AC/DC** *Sensitive Res.* model D. Dynamometer. 8" square x 6-1/2" high.	$125
EQP)WBM-341-30	**0-15/30v AC/DC** *Weston* model 341. 0-15 and 0-30 volt scales, 25-125 Hz.	$ 75
EQP)WBM-501-5	**.5-1-1.5-2-5v AC/DC** *Rawson Electric* model 501.	$ 75
EQP)WBM-GSP	**1.5-750 DCV, 7.5ma-3DCA in 18 ranges** *Electronic Instr.* model GSP multimeter. 200Ω/V. 8" sq., 4-3/4"H	$200
EQP)WBM-512D	**2-5-10-20-50-100-200-500 ranges in DCmA, DCV, ACmA, ACV** *Rawson* model 512D multimeter. 9" square	$200
EQP)WBM-C2	**1-1kvDC, 10ma-10DCA in 14 ranges** *Sensitive Research* model C-2 multimeter. 7-1/2" sq., 4-1/2"H	$250
EQP)WBM-1-100	**.01-.1-1-10-100 DCV, 10/100 DCA** *Weston* model 1, no cover, multimeter. 8" wide x 9-1/2" deep x 3-1/2" H	$125
EQP)WBM-622	**1.5-750 DCV, 7.5ma-3DCA in 18 ranges** *Weston* model 622 multimeter. 8" wide x 7-1/2" deep x 3" high	$200
EQP)WBM-425AR	**10μV-1V and .003-3 mADCin 18 ranges** *HP* model 425AR. 10,30,100μV/ .3,1,3,10,30mV/ .1,.3,1V/ .003,.01,.03,.1,.3,1,3 maDC	$250
EQP)WBM-2733	**Precision Potentiometer** *Honeywell* model 2733. 0-101 mV & 0-10.1 mV	$200
EQP)WBM-E30438-1	**Precision Potentiometer** *Gray Instrument* model E30438-1. 0-11 milli volt.	$150
EQP)WBM-503	**0-1 mV** *Rawson Electric* model 503. 0-1 mV range. 7-1/2" square, 6" high	$175
EQP)WBM-S100	**0-50 / 0-100 mVDC** *Sensitive Res.* model S. 0-50 millivolt DC, 0-100mVDC. 7-1/2" square x 4-1/2" high	$225
EQP)WBM-5305	**Precision Potentiometer** *Leeds & Northrup* model 5305 Test Set. 10Ω-10 Meg Ω	$175
EQP)WBM-786182	**Precision Potentiometer** *Leeds & Northrup* model 786182. 6" deep x 9-1/2" wide x 9" high.	$195
EQP)WBM-8686	**Precision Millivolt Potentiometer** *Leeds & Northrup* model 8686 , w/ manual -10.1mV to 100.1 mV	$395
EQP)WBM-2780	**Precision Potentiometer** *Rubicon* model 2780 , .01-1.6V, 10-1/2" deep x 17" long x 7" high	$295

Elenco Multi Meter

- Large 1" 3.5 Digit Display
- DC Volts: 100µV - 1000v
- AC Volts: 100µV - 750v
- Resistance: .1Ω-20 Meg Ω
- DC/AC Current:100nA-20A
- Capacity: 1pF-20µF
- HFE Transistor checker

(EQP)M2661 Handy, rugged, well made digital multimeter. 1-3/8" x 3-1/2" x 7-1/2"L. Yellow. Includes probes. **$120**



Elenco Resistance Substitution Box

(EQP)RS400 10Ω - 1 MΩ 1/2w substitution box in kit form. Fun project. **$14**

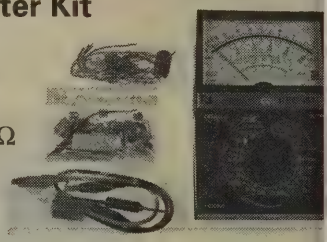
Knight Multi Meter

Only a few left

- .5" 3.5 Digit Display
- DC Volts: 100µV - 1000v
- AC Volts: 100µV - 750v
- Resistance: .2Ω-20 Meg Ω
- DC/AC Current: 100nA-10A
- Capacity: 1pF-20µF
- HFE Transistor checker

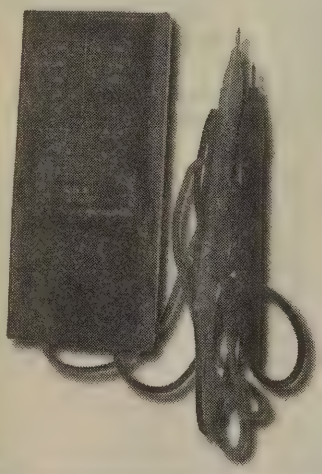
(EQP)K7905A Famous Knight (kit) multimeter. 1-3/8" x 3-1/4" x 7"L. Banana probes not included. **$95**

NEC Multi Meter Kit



- Analog Display
- DC Volts: .01V - 1000v
- AC Volts: .1V - 1000v
- Resistance: .1Ω-20 Meg Ω
- DC Current: .1-250ma

(EQP)NEC-151 National Education Center leftover kit. Easy assembly project yields useful meter for the young ster. 1-7/8" x 3-3/4" x 5-3/4". Includes probes. **$2**



Last Chance..... To Pick Up A Wiggie

- Down to the last 300 meters
- Neon lamp indicators for 115, 220, 250, 400 & 500v AC or DC
- Indicates 50Hz, 60 Hz, 400 Hz or DC

(EQP)HHM-101A Just a cheap meter to check for juice before tearing into that home switch replacement project. So cheap you better buy a couple. Thanks!

Each	2-6	7-24	25+
$6	$5	$4.50	$4

RADIO KITS: AM or AM/FM

(EQP)AM550 Simple AM radio project kit from Elenco. Don't laugh. Someone will have fun putting this dandy kit together. Only a few left. **$15**

(EQP)AMFM108 A little more sophisticated that the AM model. 14 transistors and 5 diodes! I'd call it a 1 evening kit. Still... only a few in stock. **$25**

RSR Multi Meter Kit

- Analog Display
- DC Volts: .02 V - 1000v
- AC Volts: .2 V - 1000v
- Resistance: 1Ω-1 Meg Ω
- DC Current: .1ma- 20 amps

(EQP)AMK-100 Analog meter kits. Also has audible continuity buzzer. 1-1/2" x 3-1/2" x 5-1/2". Includes probes. **$2**

Surge Protection for AC & Phone Line

UL Approved

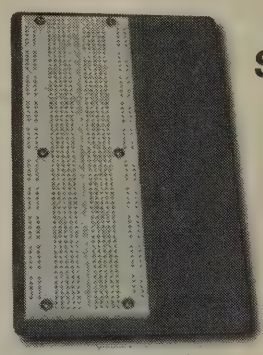
CLOSE-OUT ***Reduced 60%***

Last chance to buy the best EMI/RFI surge protection available for local equipment connections. Protect phones, faxes, modems, computers, answering machine, etc. Modular in/out jack filters phone line while 3 or 6 conditioned AC outlets are provided. We have only a few cases.

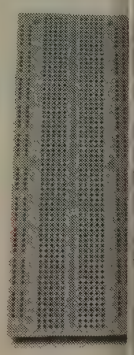
AC Protection
- 125 vac 15 amp capacity (1875 watts)
- Handles 4500 amp spike, <1nS response

PHONE Protection
- 120 Joule rating (Tip-GND & Ring-GND)
- Handles 10kv spike, <1nS response

(FRI)37-502 3 AC Outlets Now Only **$19**
(FRI)37-504 6 AC Outlets Now Only **$25**



NE-302P



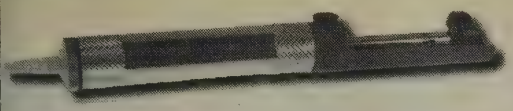
NE-302

Solderless Bread Boards

(EQP)NE302 Bare board with mounting pad, hdwr **$9**

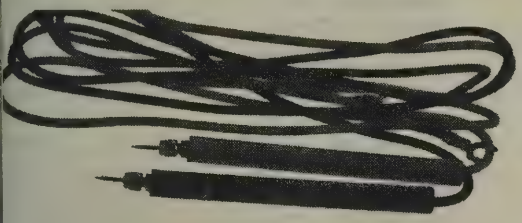
- Durable 100% Contact
- Interconnect Wires or Components w/ 20-29 AWG Wire
- 2-1/4" x 6-1/2
- Ideal for HF, Lo Noise Circuits

(EQP)NE302P Same as above but mounted on 1/4" x 7" heavy rubber footed steel plate **$1**



Super De-Soldering Pump

(EQP)DESOLDERPMP A real quality piece that sucks and will give years of service. Solid aluminum body & Teflon® tip. Compares to pumps costing $25-$35. 7-3/4" long. **$19.95**

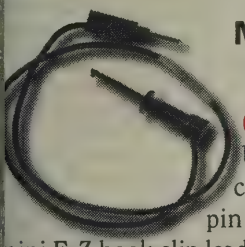


Needle Point Probes

(EQP)6625-21-0343 Our first batch sold out in 30 days. Just received another couple cases. 48" long soft re/black rubber leads with good ole' fashioned needle point tips. These won't slide off the trace. Spade lug terminals. **$5**

BNC / Mini Gator Clips

(WRF)BM-MCLIP Quality US made with RG-58A/U flexible coax, 52" long. Terminated with red & black mini grabber clips and BNC male on opposite end. **$12**

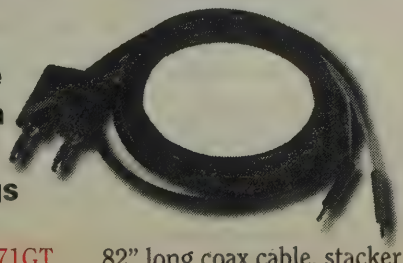


Mini Gator Clip to Pin Plug Jumper

(WAA)1574854 Quality US made by Hughs Aircraft. Gold plated stacker pin plug / jack connector, mini E-Z hook clip lead. 16" long. Black. **$4**

CLIP LEADS

(WAA)CL20 Quality US made by black & red clip leads. 20" long. Medium duty. Military excess. **$4**



Double Banana to Pin Plugs

(WAA)MK871GT 82" long coax cable, stacker double banana plug and red/black pin plugs. **$4**

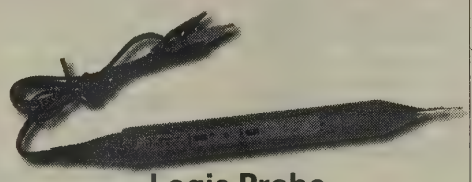
Versatile Probe Set

Oldaker Mfg. Corp.

(WAA)577-50

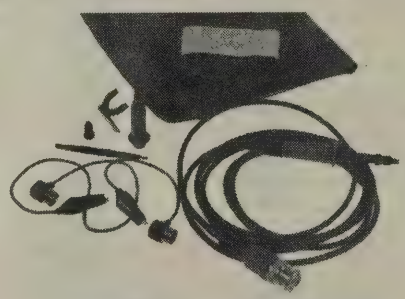
Mil-Spec (NSN 6625-00-810-9853) probe set, 50" long soft rubber leads plus four tip sets: needle point, standard point, alligator clips and spade terminals. Flared collar finger grip. Red & black. Unterminated ends. Includes heavy tote pouch w/ snap cover.

Each	2-6	7 or more
$6.95	$6	$5.50



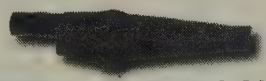
Logic Probe

(EQP)610B Nice 20 MHz probe with high / low beeper tone, switch selectable pulse detection or pulse memory function, switch selectable TTL or CMOS circuits, circuit powered, hi-lo LED indicators. 1MΩ input impedance. **$25**



100 MHz x10 Probe

(EQP)AVEX-AV5376 82" long high quality scope probe good well beyond 100 MHz. Kit includes retractable hook tip, adjustment tool, insulating tip boot, P.C. insulating boot, probe holder, 13cm and 30cm ground leads. 6625-00-133-1186 **$45**



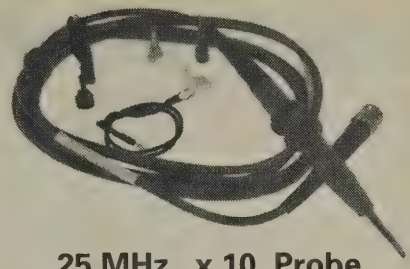
#2 Mueller Insulated Alligator

(CLP)63 Mueller 63-2 alligator clip completely covered with soft black boot. 2-1/4" long tip to tip. 5990-00-689-9362.

50¢ Each **40¢**(10-49 pcs) **35¢**(50+)

6" Maxi Grabber

(CLP)4225-0 Pomona "Maxigrabber" rated at 3000v, 12 amps. 6" long, black. **$4**

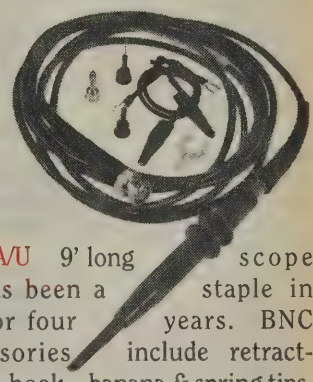


25 MHz x 10 Probe

(EQP)5175-4 4' long quality scope probe rated at 25 MHz but performs well beyond 50 MHz. 8.5 pF, 10 MΩ, 600v. Kit includes retractable hook tip, pointed hook tip, banana tip, pin tip, insulating tip boot, P.C. ground clip w/ insulating boot, gray cord. 6625-00-078-5219 **$18**

(EQP)5175-9 9' long black version of above probe plus kit includes additional ground clip w/ insulating boot. 6625-00-079-5690 **$22**

50 MHz x1 Probe



(EQP)MX-1003A/U 9' long scope probe that has been a staple in our line up for four years. BNC male. Accessories include retractable hook tip, hook, banana & spring tips, 12" ground cable with alligator clip.

$15 Each **$13** (3-11 pcs) **$12**(12+ pcs)

Mueller #27 20 amp Alligator Clamps

(CLP)253-1813 Pair Mueller #27 alligator clamps made into 6" jumper w/ undersized 24 AWG red Teflon wire. Clamps rated @ 20 amps.

$2 Each **$1.50** (10-49 pcs) **$1.25** (50+)

Copper Alligator Clamps

(CLP)IAW Mil-Spec (WC440B) copper alligator clip, 2-1/4" long, red removable collar.

75¢ Each **60¢** (10-49 pcs) **50¢** (50+)

Copper Alligator Clamps

(CLP)50-0 Mueller NC-1 copper 15 amp clamp w/ puncture pin. 2-1/4"L. **$1.45** Each

(CLP)20P Plated 20 amp clamp **75¢** 10/$7

(CLP)10P Plated 10 amp clamp **50¢** 10/$4

EQUIPMENT AIL - Hewlett Packard

MI-Q-3050	Tension Measuring Tool	50.00
AIL		
125	AIL 200 KhZ To 3 GHz Source	1,000.00
ALFRED		
516A	Alfred Uwave Amp 1.7-4.2 GHz	100.00
622	Alfred UWave Oscill. 2-4 Ghz	100.00
652CK	Alfred 2-4 Ghz Osc. Plugin	250.00
ALNOR		
2670E	Pyrometer	900.00
7000U-1617	Alnor Dew-Pointer	200.00
AL-3002	Alnor Velometer,0-1500-3000	50.00
ALTO		
ALTO-10C	TWT Amp, 4-8 GHz	400.00
ANADEX		
CF-700	Anadex 5Hz-1GHz Freq Counter	595.00
ANGULAR		
G-6	Spectrowave Broadband Rf Gen	150.00
ANRITSU		
MB23A	Anritsu Port. Rack For ME645A	350.00
ME645A-TS	Anritsu Mw. Test Set Ada 45pcs	1,295.00
ME645A/D	Anritsu Microwave Display Unit	1,995.00
ME645A/S	Anritsu Microwave Sending Unit	2,995.00
MS422A	Anritsu IF Spectrum Monitor	1,295.00
AUTOHET		
DO3/360B	Autohet Cntr/Cnvtr 1.3-12.4Gc	500.00
AVANTEK		
AMR-6400	Avantek Amplifier For Commun.	750.00
BALLANTINE		
6130A-101	Ballantine Marker Generator	75.00
BECKMAN		
607	Heterodyne / Beckman W/Timer	300.00
6401C8C12	Beckman Program. Counter/Tmr	100.00
H2	Beckman pH Meter, Poor Condx	25.00
BOONTON		
230-A	Boonton Sig Gen Power Amplifier.	200.00
260A	Boonton Q Meter 50kc - 50MHz	500.00
33B/1	Boonton RF Admittance Bridge	795.00
91CA	Boonton Rf Voltmeter	75.00
91H	Boonton Rf Voltmeter	75.00
BRISTOL		
IT500F-3B	Bristol Chart Recorder, 24hr	100.00
CODECO		
D-941M	Codeco Step Att. 0-61.1db 75z	125.00
CUSHMAN		
CE-23A	Cushman Spectrum Display	495.00
CE-5	Cushman Service Monitor	1,250.00
CE-70-1	Cushman Freq Selective Level	495.00
EATON		
380KII-180M	Eaton PLL 0.01-180Mhz Sig Gen	4,500.00
EIP		
EIP351D	EIP 351D 20Hz-18GHz Freq Ctr	2,000.00
ELECTRONIC COUNTER		
EC7157	Electronic Counter	100.00
ELGENCO		
HP-602B	Gaussian Noise Gen./ Elgenco	125.00
EMPIRE		
NF-105	Empire Noise & Field Intsy Mr	400.00
NF-105-D	Empire Noise & FI , Inoperabl	100.00
SG-11	Signal Generator .9-2.2 GHz	200.00
T1/NF-105	Tuning Unit For Empire N&FI M	175.00
T1/NF-205X	Tuning Unit For Empire N&FI M	250.00
T2/NF-105	Tuning Unit For Empire N&FI M	175.00
T3/NF-105	Tune U/Empire N&FI M .4-1 GHz	125.00
TX/NF-105	Tuning Unit For Empire N&FI M	200.00
ENDEVCO		
2704	Endevco Dyna-Monitor: Peak gs	300.00
FAIRCHILD		
EMC-10	Fairchild 20Hz-50kc Interf.An	450.00
EMC-25	Fairchild 14kc-1GHz Interf.An	650.00
FARION		
PMR4000	Farion Supply Only	375.00
PMR4000-1	Farion 3.7-4.2 GHz 10watt,70mc	2,000.00
SD-18105	Farinan Power Supply	125.00
FLUKE		
332A	Fluke DC Voltage Standard	1,295.00
845AB	Fluke High Imp. Volt-Null Det	1,000.00
GENERAL MICROWAVE		
GM454AR	Gen. Micro. 454AR Power Meter	150.00
GM460B	Gen. Micro. 460B Power Meter	250.00
N422C-6.0-6	50 Ohm RF Power Head/ 10.5ghz	350.00
N425A-11A	50 Ohm RF Power Head/ 10.5ghz	1,200.0
N425B-11B	50 Ohm RF Power Head/ 10.5ghz	500.0
GERTSCH		
GER-RHF1	Gertsch WWV Receiver 2.5-25mc	195.0
GENERAL RADIO		
GR-120C	GR Oscillator 1214D For 1611	25.0
GR-546C	GR Audio Freq. Audio Volt Met	45.0
GR-805C	GR Sig Gen 16 Kc - 50 Mc	100.0
GR-857A	GR 500 Mhz Oscillator	45.0
GR1021P2-P1	GR Unit UHF Unit, 250-920MHz	350.0
GR1206B	GR Unit Amplifier, 3 Watt	35.0
GR1212A	General Radio Unit Null Det	50.0
GR1230A	GR DC Amp & Electrometer	50.0
GR1234	General Radio SWR Meter	250.0
GR1390-B	GR Random Noise Generator	295.0
GR1432K	GR Decade Resistor .1-1k Ohm	195.0
GR1440-9631	GR 1k Ohm Resistance Standard	45.0
GR1558A	GR Octave Band Noise Analyzer	500.0
GR1644A	General Radio Meg Ohm Bridge	1,000.0
GR874-LBA	General Radio Slotted Line	350.0
HALCYON		
520B2-504A	Halcyon Universal Test System	2,000.0
HEATHKIT		
HEA-IB-2	Heathkit Impedance Bridge	75.0
HEKIMIAN		
HLI-3900	3980/3911/3913/3914/3912/3901	3,000.0
HLI-3910	3912/3922/3933/3934/3979/3980	3,000.0
HEWLETT PACKARD		
135	HP- Moseley 135 X-Y Recorder	25.0
851B	HP Spect. Ana. Display Sect.	50.0
HP-140A	Scope+ 1415A TDR	200.0
HP-200B	Audio Oscillator	20.0
HP-202A	Low Freq Function Generator	75.0
HP-310A	HP Wave Analyzer	200.0
HP-434A	Calorimetric Power Meter	75.0
HP-606A	HP Signal Gen.	100.0
HP-608B	HP Signal Gen.	125.0
HP-612A-P	Parts Only Sig Gen 450-1200Mc	75.0
HP-614A	UHF Sig Gen .8 - 2.1 GHz	150.0
HP-618B-P	SHF Sig Gens. No Output	75.0
HP-618B	SHF Sig Gen 1.8 - 4.2 GHz	300.0
HP-620A-P	SHF Sig Gens. No Output	75.0
HP-620B	SHF Sig Gen	350.0
HP-650A	Test Oscillator	50.0
HP-686C	Sweep Osc 8.2-12.4GHz- No Out	200.0
HP-851B	HP Spectrum Analyzer Display	300.0
HP-G382A	HP Var. Attenuator Microwave	1,000.0
HP-KS19711L1	Plug-In, 5-50 KHz, 10mw WE	100.0
HP-KS19714L5	HP5251A Plug-In, 80mc, For WE	50.0
HP-KS19714L6	HP5248L Time In PlugIn For WE	50.0
HP-PWRREF	OdBM 50 Mc Freq Power Refer.	125.0
HP1150-1163	HP Exercizer 1150-1163	50.0
HP1200B	HP LoFreq Scope 100uV, 500KHz	1,000.0
HP1201B	HP LoFreq Scope W/ Storage	1,200.0
HP1304A	HP X-Y Display	400.0
HP1600A	HP Logic State Analyzer	800.0
HP1615A	HP Logic State Analyzer	500.0
HP170-65U(N	HP O'scope Sub Assembly	30.0
HP204B	HP Oscillator, 5Hz-560KHz	75.0
HP204C	HP Oscillator, 5Hz-1.2Mhz	225.0
HP204C/VOLT	HP Osc. w/ J68381CD Voltmeter	325.0
HP2590B	HP Freq Conv To 15GHz For 5245	395.0
HP33150	HP Network Line Bal Tee 18GHz	75.0
HP331A	HP Distortion Analyzer	450.0
HP3336B	HP Synthesizer/Level Generatr	1,500.0
HP3400A	HP RMS Volt Meter 1mv-300v	350.0
HP3410A	HP Microvolt Meter .003mv-3v	350.0
HP3586B	HP Selective Level Meter	3,500.0
HP3591A	HP Selective V Meter W/ 3594A	1,500.0
HP37201A	HP Opt-050 Remote HP-1B Infc	250.0
HP3746A	HP Selective Level Measure Set	4,550.0
HP400D	HP VTVM	50.0
HP400E	HP VTVM .001-300 VRMS	90.0
HP400EL	HP VTVM .001-300 RMSV	150.0
HP411A	RF Millivolt Meter To 1 GHz	350.0
HP428B	HP Clip-On DC Milliammeter	495.0
HP431C	HP RF Power Meter	450.0
HP432A	HP Power Meter W/X846A Mount	550.0
HP476A	HP Bolometer Mount	75.0
HP478-C16	HP Thermistor Mount 50mw-5w	250.0

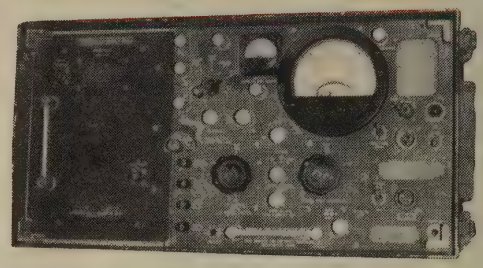
QUIPMENT: Hewlett Packard - Systron Donner

HP4910F	HP Open Fault Locator	100.00
HP493A	HP TWT Amp 4-8 GHz 1 Watt	1,700.00
HP495A	HP TWT Amp 7-12.4 GHz 1 Watt	2,000.00
HP5011T	HP Logic Trouble Shooting Kit	395.00
HP5085A	Stand-By Power Sup W/O Batt	75.00
HP5105A	HP Freq Synthesizer To 500Mhz	795.00
HP5110B	HP Synthesizer Driver For 5105	995.00
HP5150A	HP Thermal Printer W/002 Opt	395.00
HP5150A-001	HP Thermal Printer W/001 Opt	535.00
HP5232A	HP Frequency Counter	175.00
HP5244L	HP Frequency/Period Counter	175.00
HP5245L	HP Counter, 50-500mc, 5235B	195.00
HP5245L-5251	HP Counter W/5251A 50-80 MHz	325.00
HP5245L-5262	HP Counter W/5262A Time Intvl	155.00
HP5245L/NW	HP Counter,Frame Only,Not Wkg	75.00
HP5253B	5245 Plug-In, 50-500mc	125.00
HP5262A	5245 Plug-In, Time Interval	50.00
HP5327B	HP Timer/Counter	495.00
HP612A-19	HP Switch Assembly / 612A	35.00
HP614A	HP 800-2100 MHz Sig Gen	295.00
HP616A	HP 1.8 - 4.2 GHz Sig Gen	175.00
HP618C	HP 3.8 - 7.6 GHz Sig Gen	400.00
HP6268A	HP Power Supply 0-40v 0-30a	750.00
HP650A	HP Test Oscillator 10Hz-10mHz	75.00
HP651A	HP Test Oscillator 10Hz-10mHz	150.00
HP6904B	HP Multiprogrammer/ Opt.001	150.00
HP717A	HP Klystron Power Supply	100.00
HP745A	HP AC Calibrator	1,900.00
HP746A	HP HV Amplifier	800.00
HP83001A	HP 3.71-4.19GHz Repeater	3,900.00
HP83021A	HP Power Supply For 83001 Sys	295.00
HP8413A	HP Phase Gain Ind. For 8410	1,000.00
HP8620C	HP Sweep Osc W/86241A 3.2-6.5g	2,500.00
HP8690B	HP Sweep Osc(Opt C14).1-18GHz	1,200.00
HP8693B	4-8 Ghz BWO	300.00
HP8694B	8-18 Ghz BWO	300.00
HP8699B	.1-4Ghz solid State Oscillator	500.00
HP8707A	RF Unit Holder / Opt E39	200.00
HP8740A	HP DC-12.4GHz Trans Test Unit	1,275.00
HP8742A	HP 2-12.4GHz Reflection Tst U	1,575.00
HP9872C	HP Plotter	300.00
HPP486A	HP Thermistor Mnt,12.4-18GHz	225.00
HPX486A	HP Thermistor Mnt,8.2-12.4GHz	195.00
UGHES		
VTA-53-10	Hughes Remote Heat Selector	50.00
VTW-30CMB	Hughes Spot Welder-Adjustable	195.00
RROLD		
900	Jerrold Sweep Gen W/ D-50	100.00
900A	Jerrold Sweep Gen W/ D-50	100.00
900B	Jerrold Sweep Gen W/ D-50	100.00
AY		
KAY1025B	KAY Logafier Logrythmic Amp	75.00
EITHLEY		
KEI-148	Keithley Nonovoltmeter	1,200.00
RMS121	Keithley .110-300 RMSV Meter	245.00
ROHNHITE		
KH-335	Krohn-Hite 335 .02CPS-20kc Fil	500.00
EDS & NORTHRUP		
8692	Leeds Temper. Pot -100 300C	150.00
8693	Leeds Temper. Pot 0-1200 C	150.00
LN-4735	Leed-North Wheatstone Bridge	295.00
LN-7553-5	Leed-North Type K3 Univ. Pot	200.00
ACBETH		
MACBETH-I	Macbeth pH Meter Model I 500m	150.00
AGNI-WHIRL		
MW-1120A-1	Magni-Whirl Temp. Bath To 100C	850.00
EASUREMENTS		
202-C	Measurements Bolometer Bridge	295.00
78FM	Measurements Sig Gen 86-105	150.00
80	Measurements Sig Gen 180-400	100.00
ICROBOT (Alpha II)		
MICRO-AII	Microbot Alpha II, Complete	2,900.00
ICROPOWER		
220-28GHZ	Sweep Oscillator W/18-28GHz	1,395.00
220-40GHZ	Sweep Oscillator W/27-40GHz	1,495.00
220-4GHZ	Sweep Oscillator W/2-4GHz	1,495.00
ONSANTO		
101B	Monsanto Counter Timer	45.00
ARDA		
N610B-100	Bolometer, Narda	165.00
PACE		
COC2	3 KHz Power Osc./Dual, PACE	200.00
PHASEMETER		
PM720	Phase Meter	100.00
PHOTODYNE		
7700XR	Photodyne Optical Sig Source	275.00
PM		
1005	CRT Display Convertor	50.00
POLARAD		
1107A	Polarad 3.7-8.4GHz Sig Source	400.00
1208	Polarad 7-11 GHz Sig Source	100.00
F1M	Polarad 1-2.24 GHz Field Int	50.00
MSG-1	Polarad .95-2.4 GHz Sig Gen	200.00
MSG-2A	Polarad 2-4.6 GHz Sig Gen	100.00
POL-7300172	Spurious Response Ana, Polarad	200.00
POL-MSG-34	uWave Sig Gen 4.2-11 GHz,Pol.	750.00
RECTOSTARTER		
APS-25	Rectostarter 460v 20a 3ph In.	350.00
RFL		
1890	Gauss Meter W/Probe Book- RFL	450.00
505	Gauss Meter W/Probe Book- RFL	595.00
RHODE-SCHWARTZ		
SKTU	Rhode-Sch. 3-1000MHz Noise Gen	300.00
SCIENTIFIC ATLANTA		
SA-4652A	Sci/At DS-3 bit Error Rate Rc	250.00
SA-4670	Scientific Atlanta IF Analyzr	250.00
SCIENTIFIC PRODUCTS		
SR7H	WWV Receiver, Specific Prod.	150.00
SENCORE		
LC-43	Inductive / Capacity Meter	595.00
SIEMENS		
W2005	Siemens Sweep Generator 70MHz	395.00
W2006	Siemens 10kc-17MHz Level Osc.	100.00
SIERRA		
KS-15658-WE	Sierra Noise Figure Test Set	595.00
SINGER		
ESD	Singer Electrostatic Voltmetr	175.00
MF-100	Singer Display Unit	50.00
MF5-VR4	Singer Spctrm Anlyzr 1kc-27mc	595.00
RF3000	Singer/Alfred Spectrum Analyz	500.00
SPA-3/25A	Singer Spctrm Anlyzr 1kc-25mc	295.00
TX/NF-205X	Tuning Unit 14-150 KHz Singer	200.00
SPECTRAL KINAMICS		
SD101B	Dynamic Analyzer- Spectral Dy	450.00
SD345	Spectrascope III- Spectral Dy	950.00
SPECTRA PHYSICS		
SP7100	Spectra Phy. Gas Chromatogrph	495.00
SP7100-I	Spectra Phy. Gas Chromatogrph	595.00
STODDART		
91263-1	Stoddart Impulse Generator	75.00
APC-10A	Stoddart Auto Pilot Controllr	200.00
IM-37A	Stoddart .15-25MHz F.I.Meter	250.00
IM-37B/PRM-1	Stoddart RFI Meter .Component	150.00
IM-52A	Stoddart RFI Meter 375-1 GHz	150.00
IM-88/URM47	Stoddart 20-400MHz F.I.Meter	395.00
NM-10A	Stoddart 10-250KHz F.I.Meter	395.00
NM-20B	Stoddart .15-25 MHz F.I.Meter	200.00
NM-22A	Stoddart .15-32MHz F.I.Meter	200.00
NM-30A	Stoddart 20-400MHz F.I.Meter	395.00
NM-40A	Stoddart 30-15000Hz F.I.Meter	995.00
NM-50A	Stoddart .375-1GHz F.I.Meter	200.00
NM-62B	Stoddart RFI Meter 1-10 GHz	500.00
NM-62B-PS	Stoddart Power Supply	750.00
TS-621/U	Stoddart Test Set 3.8-7.6 GHz	150.00
SYSTRON DONNER		
4020A	Systron Donner Dig. Pwr Meter	250.00
6152A	Systron Donner 500MHz Countr	395.00
7000	Systron Donner Display Unit	100.00
719-2/809-2	Systron Donner Spectrum Analy	2,400.00
SD4020A	Systron Don Digital RF MW Mtr	495.00
SD5000A	Systron Don Sweeper W/Plug-In	395.00
SD6053-305	Systron Don 20hz-200mc Freq	75.00
TEKTRONIX		
106	Tektronix Square Wave Gen	295.00
119-0262-00	TEK 5MC OSC/DC501-4/2236/7011	200.00
122	Tektronix Low Level Preamp	75.00
535	Tektronix O Scope	150.00
545A	Tektronix O Scope	175.00
647	Tektronix O Scope	275.00
7B85	Tek Delaying Time Base Plugin	275.00

EQUIPMENT: Systron Donner - Western Electric

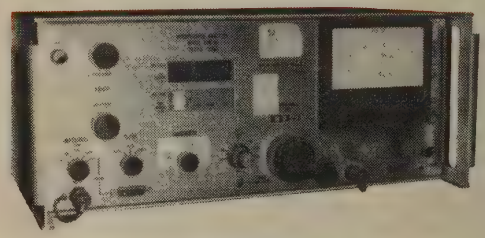
TEK-10A1	Differential Amplifier	39.00
TEK-130	LC Meter	125.00
TEK-134	Current Probe Amplifier	175.00
TEK-160A	Power Supply	39.00
TEK-184	Time Mark Generator,Solid St.	195.00
TEK-190B	Constant Amp .35-50mc Sig Gen	75.00
TEK-1A1	Dual Trace Plug-In, High Gain	45.00
TEK-1A2	Dual Trace Plug-In, DC-50Mhz	33.00
TEK-1A4	4 Channel Plug-In, DC-50 Mhz	51.50
TEK-1A5	Differential Amplifier	75.00
TEK-1L5	Spectrum Analyzer Plug-In	575.00
TEK-1M1	Maintenance Test Unit	65.00
TEK-21	Time Base Plug-In	39.00
TEK-22	Time Base Plug-In	39.00
TEK-280	Trigger Countdown U 30mc-5GHz	49.00
TEK-315D	O-Scope	65.00
TEK-4S2	50ohm Dual Trace Sampling Ut	50.00
TEK-5103N	6.5"CRT/Scope 5A24N/5A20N	495.00
TEK-53/54B	Older "B" Unit	36.00
TEK-53/54D	Older "D" Unit	25.00
TEK-53/54G	Older "G" Unit	29.00
TEK-53/54L	Older "L" Unit	24.00
TEK-53A	Older "A" Unit	20.00
TEK-53C	Older "C" Unit	38.00
TEK-53G	Older "G" Unit	29.00
TEK-545	O-Scope, Tektronix, Used	175.00
TEK-561A	O-Scope, W/ 3A1 3B1 Plugins	275.00
TEK-575	Curve Tracer 575	350.00
TEK-5B12N	Dual Time Base, Used	125.00
TEK-7912AD	Programmable Digitizer	2,200.00
TEK-80	DC-80 Mc Vertical Amp Plug-In	20.00
TEK-86	Fast Rise DC Hi Gain Cal Pre	45.00
TEK-B	High Gain Preamp, DC-20 MHz	25.00
TEK-BACK	Assorted Tektronix Back Panel	10.00
TEK-CA	Dual Trace, DC-24 MHz	29.00
TEK-D	High Gain DC Differential	25.00
TEK-E	Low Level Cal. AC Preamp	25.00
TEK-G	Wide Band DC Differential	25.00
TEK-GRATICLE	Assorted Tektronix Graticles	2.00
TEK-H	Wide Band Calib. Preamp	75.00
TEK-KEYBOARD	Tektronix B010200 Keyboard	125.00
TEK-L	Fast Rise DC-30Mc Calib. Pre	65.00
TEK-L5462	Freq. Analyzer, 4.8-6.2GHz	395.00
TEK-M	4 Trace Pre Amplifier	45.00
TEK-ML	Pre Amplifier Plug-In	45.00
TEK-O	Op-Amp, DC-25 Mc Plug-In	49.00
TEK-P6006	Probe, Tektronix, X10 New W/Tp	95.00
TEK-Q	Strain Gauge Unit Plug-In	45.00
TEK-S	Diode Recovery Unit Plug-In	35.00
TEK-TU-2	Test load Plug-In	25.00
TEK-Z	Diff'tl Comparator DC-13MHz	39.00
TEK7704A	Tektronix 200 MHz Main Frame	500.00
TEK7912AD	Program Digitizer 7A16/7B90P	500.00
TEK7S11	7S11 Sample Unit W/S4 14Ghz Hd	600.00
TELECOMM-TECH		
1110A	Noise Test Set, Tel.Com. Tech	350.00
TELONIC		
HD-1A	Telonic Sweep Generator	200.00
LH-2M	Telonic Sweep, 0-100mc	100.00
SM-2000	Telonic Sweep Gen. w/SH-1M	250.00
VELONEX		
VELNX-587	Velonex Voltage & Surge I Gen	1,000.00
VELNX-V2734	Velonex Isolation Unit	350.00
WANDEL GOLTERMAN		
AT462	W/G Level Generatr 6kc-18.6mc	1,000.00
AT462/463/AF	W/G Level Gen/Mtr 6kc-18.6mc	1,900.00
LTZ-2	Wandel-Goltermann Fan Unit	200.00
PJG-1	Wand/Gtm PCM-Jitter Generator	750.00
SPM-16-A0022	W/G SPM16 Level Mtr .01-160Mc	1,200.00
SPM-16-B0042	W/G SPM16 Level Mtr .01-160Mc	1,500.00
SPM-16-B0070	W/G SPM16 Level Mtr .01-160Mc	1,900.00
SPM-16-E0095	W/G SPM16 Level Mtr .01-160Mc	1,600.00
SPM-16-F0053	W/G SPM16 Level Mtr .01-160Mc	1,900.00
SPM-17	W/G SPM17 Level Mtr .01-110Mc	1,800.00
SPM-19-00091	W/G SPM19 Level Mtr 50hz-25Mc	2,600.00
SPM-6-AT463	W/G SPM6 Level Mtr 6kc-18.6mc	900.00
WEINSCHEL		
1810A	Weinschel Rf-Ratio Meter	795.00
WESTERN ELECTRIC		
KS-13388L1	WE Attenuator/75 Ohm Unbal	85.00
WE-J94006F	WE Voice Noise Measuring Set	300.(
WE-J99321S-1	WE Repeater Switching Set	695.(
WE-KS20501-L	WE Return Loss Measurement Set	250.(
WE-KS20626-L	HP IF/RF Sweep Generator 11gc	1,000.(
WE-KS20626L1	HP IF/RF Sweep Gen. To 6.5 gc	800.(

NOISE AND FIELD INTENSITY METER



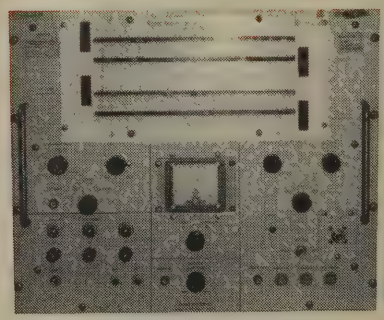
EMPIRE MODEL – NF-105

INTERFERENCE ANALYZER



FAIRCHILD – EMC-10

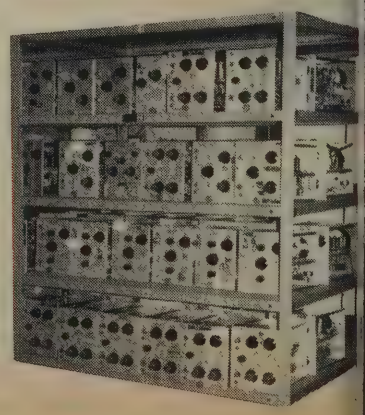
MICROWAVE OSCILLATOR



ALFRED – 622

ASSORTED TEKTRONIX

SCOPE PLUG-INS

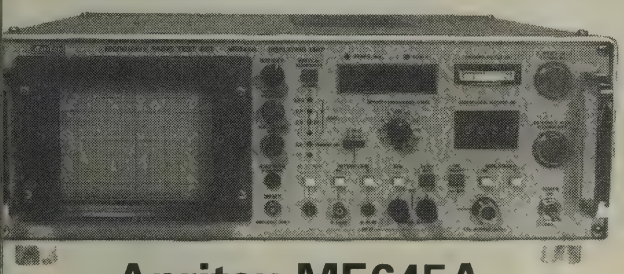


quipment: Miscellaneous

trip Chart Signal Recorder

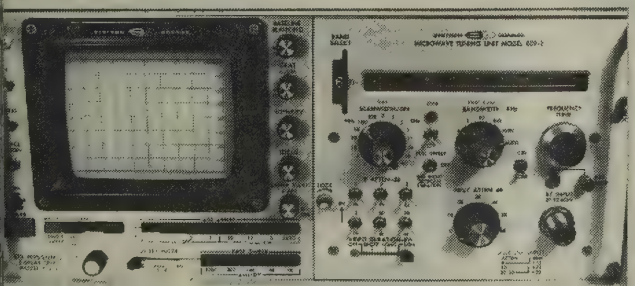
1 madc full scale

QP)A-356-2211 Brand new *Rustrak* recorders have 1 madc l scale movement. Operating current of 120 vac, 60 Hz. es WA style 2-1/2" paper (1 roll included). Tape advances @ e of .016 inches / minute. 1 rpm. Uncle pays $700 each. 3- 2" x 4-3/8" x 5-1/2" high. By *Gulton Industries.* **$275**



Anritsu ME645A

QP)ME645A/D/S RF system analysis through 12.4 GHz! mplete set of Anritsu microwave including Sending Unit, splay Unit, 45 piece Microwave Test Set Adapters + Portable lling Cart.... and if you order today.... we will include the obes and manual. As far as we know, that's the entire sys- n. Take it home for..... **$2795**



SD Spectrum Analyzer

QP)719-2/809-2 Complete spectrum analyzer covers 0.01 12.4 GHz! Adapters and accessories stored in lid. Our last e. Made by Systron Donner. Priced to sell... **$1795**

Telonic Sweep Gen

(EQP)SM-2000 Sweep Generator. **$250**

Used Equipment Sell Off.

Surplus Sales is not in the used test equipment business. We have accumulated 100's of pieces from Rockwell Collins, Los Alamos Labs and the like for 10 years. We have sold off the easy stuff now we need to clear out the warehouse..... wall to wall. All equipment goes. There are some real cherries here. Most everything appears complete but it's all sold where is, as is. There is no guarantee. Come to our showroom and try it before you buy it, if you like. But when it's gone, it's gone. Compare our prices to the competition and you will confirm Surplus Sales has the best prices around. We have only one or two of each..... Don't procrastinate!

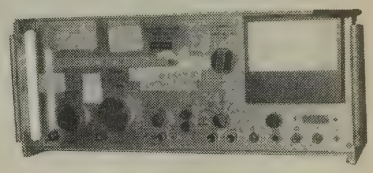
Milliohm Meter

(EQP)BAK-MOM Baker Instruments Milliohm Meter with the following ranges: 200 milliohms, 2, 20 & 200 ohms. 4 digit readout. 115 vac input. 4 lead system. Just a few left. Real nice. **$125**

Scope Carts

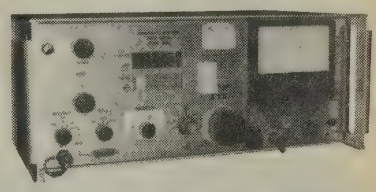
We are over stocked with scope / equipment carts. Over 100 taking up valuable space. Mostly older, wide, non adjustable models. Get that big fat scope off the bench and give it wheels. First come, first served. Tell us your preference for width. We've narrowed it down into two groups: Fixed and Tilt. All left overs from the Los Alamos Scientific Lab. Shipping can double the price of a cart so try and pick it up. If you purchase several, we can use a triwall / pallet and motor freight.

(EQP)CART-T Adjustable tilt carts. **$65**
(EQP)CART-F Fixed tilt carts. **$45**



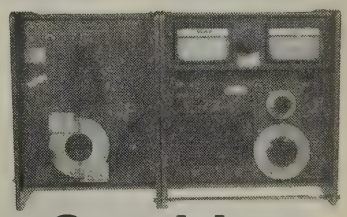
Interference Analyzer

(EQP)EMC-25 Fairchild 14 KHz to 1 GHz Interference Analyzer. **$650**



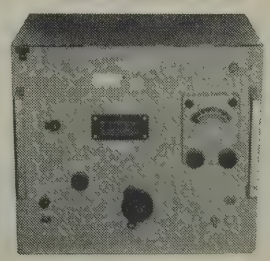
Interference Analyzer

(EQP)EMC-10 Fairchild 20Hz- 50 KHz Interference Analyzer. **$450**



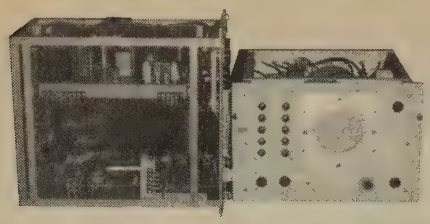
Stoddart Noise & Field Intensity

See our complete list of bargain priced Stoddart equipment in adjacent pages of this section.



Polarad

7 different pieces of Polarad equip. in adjacent pages of this section.



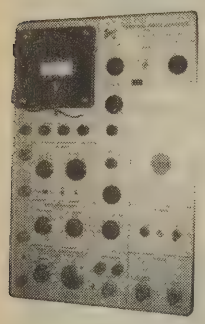
5 Beam Scope

(EQP)5BEAM A ***Treasure Chest*** of goodies. Originally, a staple scope at the Los Alamos Lab, these 5 beam scopes are now out dated. Imagine that. You can fire it up for service or strip it down for parts. 5 simultaneous beams. WOW. It appears to us that +7kv and -3.5kv is all you need. The other voltages are on board. It's 19" wide, 12-1/4" high and 21" deep.

If you strip it down, here are a few of the goodies you will salvage:

- CRT with 4-1/2" viewing area
- Welded all aluminum flat frame chassis makes great amp or power supply cabinet. Just add sides.
- 16– dual A-B 1M pots with 1/4" shaft
- 5– single A-B pots
- 10– vacuum tubes
- 2– 6.3vct @ 6 amp transformers
- 5– Glass Mike HV capacitors
- 15– BNC chassis jacks.

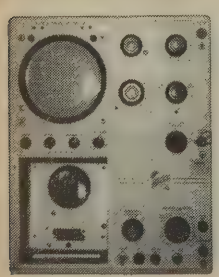
$100



TEK 519

1 GHz Bandwidth

(EQP)TEK-519 Just what you need if you work at Los Alamos and your experimenting with nuclear events..... and you need something with the speed, and so on.. oh yes, and in the 70's. No, it's not the 70's and yes this scope does have a 1 GHz bandwidth. It also has 125Ω gold GR connector inputs and a tiny 2 x 6 cm screen. We suggest buying one to strip down for parts. Now your talking. Retrieve a 4CX250 and socket, blower, high and low voltage power supplies, transformers, vacuum tubes, rf connectors and more. **$295**



TEK 531A

15 MHz Bandwidth

(EQP)TEK-531A Your basic 15 MHz scope. Accepts Letter Size Plug-ins. **$100**

(EQP)TEK-531 Even more basic. **$ 75**

Old Tek Scope BARGAINS

Surplus Sales obtained over 200 "boat anchor" tube type oscilloscopes from Los Alamos Scientific Lab. Some have a trace, some don't. I'll make a deal. Buy one with a trace for the below listed price and I'll sell a second one that doesn't light up, for parts, **for 1/2 the price,** subject to availability. Call for latter to be sure.

(EQP)TEK-RM-17 10 MHz, Rack mount. Same as 317, except rack mounted. **$75**

(EQP)TEK-531 11 MHz bandwidth, uses letter series plug-ins. One time base. **$75**

(EQP)TEK-RM-31 11 MHz bandwidth, rack mount version of 531. Letter plug-ins. **$85**

(EQP)TEK-531A 15 MHz bandwidth, uses letter series plug-ins. One time base. **$100**

(EQP)TEK-RM-31A 15 MHz bandwidth, rack mount version of 531A. Letter plug-ins. **$115**

(EQP)TEK-535 11 MHz bandwidth, uses letter series plug-ins. Two time bases. **$120**

(EQP)TEK-RM-35A 15 MHz bandwidth, rack mount version of 535A. Letter plug-ins. Two time bases. **$160**

(EQP)TEK-536 X-Y scope, requires two letter series plug-ins, 10 MHz bandwidth. Can be used as regular scope with T plug-in. **$100**

(EQP)TEK-541 30 MHz bandwidth, uses letter series plug-ins. One time base. **$100**

(EQP)TEK-543 30 MHz bandwidth, uses letter series plug-ins. Horizontal amp has x100 magnification **$115**

(EQP)TEK-RM-45 30 MHz bandwidth, rack mount version of 545. Letter plug-ins. Two time bases can be used in delayed sweep mode. **$145**

(EQP)TEK-RM-45A 33 MHz bandwidth, rack mount version of 545A. Letter plug-ins. Two time bases can be used in sweep mode. **$175**

(EQP)TEK-545B 33 MHz bandwidth. Letter plug-ins. Two time bases can be used in delayed sweep mode. 50% more screen. **$225**

(EQP)TEK-551 TRUE Dual Beam scope, 27 MHz bandwidth. Letter plug-ins. Has separate power supply. Connecting cable not included, but possible to make. **$100**

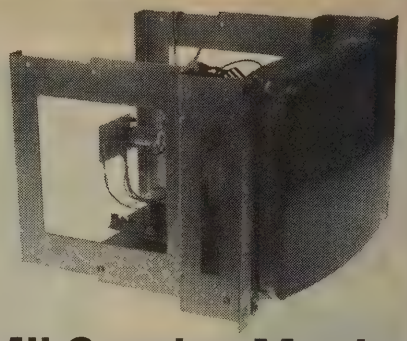
(EQP)TEK-555 Like 2 scopes in 1 box. Dual Beam CRT + 2 of everything. 33 MHz bandwidth. Letter plug-ins. Has separate power supply. Connecting cable not included, but possible to make. **$200**

(EQP)TEK-R556 Like 2 scopes in 1 box. Dual Beam CRT + 2 of everything. 50 MHz bandwidth. Letter plug-ins. Lots of scope! Rack mounted version of 556. **$350**

(EQP)TEK-565 TRUE Dual Beam 560 series scope, 10 MHz BW. Includes plug-ins. **$175**

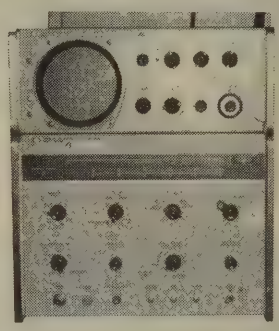
(EQP)TEK-585 85 MHz bandwidth. 580 series plug-ins. Two time bases. **$175**

(EQP)TEK-661 Sampling scope. **$50**



Mil Surplus Monitor

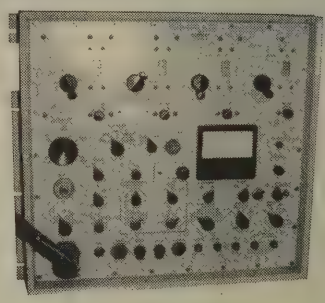
(EQP)278A012U02 13" CRT monitor mount in chassis with complete power supply. Ni heavy frame. Nomenclature says "TAP RE".... recorder?? Made 1991. Brand new. **$7**



HP 8551B 851B

Spectrum Analyzer

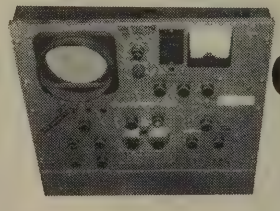
(EQP)HP-8551B / 851B HP Spectrum An lyzer and Display. Old but reliable **$79**



Stoddart

Noise & Field Intensity

(EQP)NM-40A *Stoddart* 30 Hz to 15 GH Noise and Field Intensity Meter. **$99**

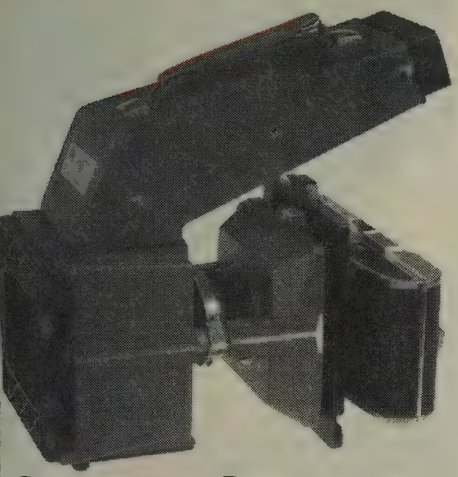


Idium Counte

From Los Alamos Scientific Lab

(EQP)34-12 *Radiation Instrument Devel opment Lab* made this jewel, originally for Lo Alamos Scientific Lab, but we can't figure ou what you would ever use it for.... except t count your Idium. Scientist not included Approx. 20" on a side. **$29**

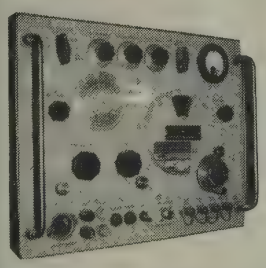
Equipment: Cameras & Miscellaneous



Scope Camera

QP)TEK-C12 This simple camera seems be complete with view finder and Tektronix ll film back . We cannot guarantee usabil-y. Sold as is. **$95**

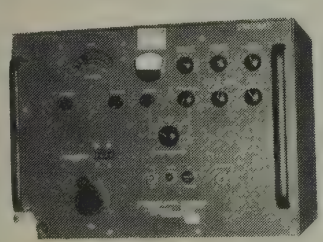
QP)TEK-C-CPS This setup seems to be mplete. Lens section, 016-231 power sup-y frame (115 vac) and Tektronix roll film ack + front mounting flange. We cannot uarantee usability. Sold as is. **$125**



HP TS-621

3.8-7.4 GHz Sig Gen

QP)TS621 HP microwave signal genera-r. Covers 3.8 - 7.4 GHz. **$350**

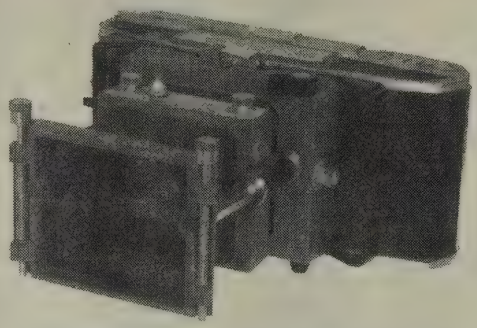


.9–2.2GHz Sig Gen

QP)SG-11 Empire Signal Generator vers 900 MHz to 2.2 GHz. **$200**

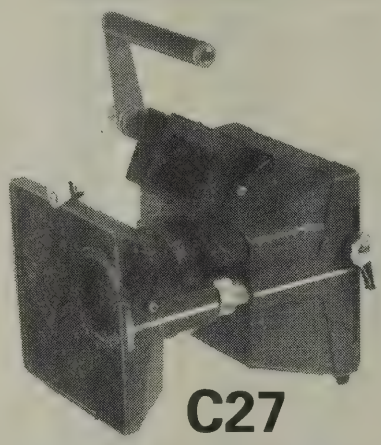
Tek Camera BARGAINS

Surplus Sales obtained over 300 O-Scope cameras from Los Alamos Scientific Lab. Some may be operational, some may not be. We have priced the lot to sell. Buy several to hedge your chances. Many more models than those featured here are actually in stock.



Scope Camera

(EQP)TEK-C31 Basic camera seems to be complete. Includes Tektronix roll film back . Adjustable *f* stop and speed. We cannot guarantee usability. Sold as is. **$59**

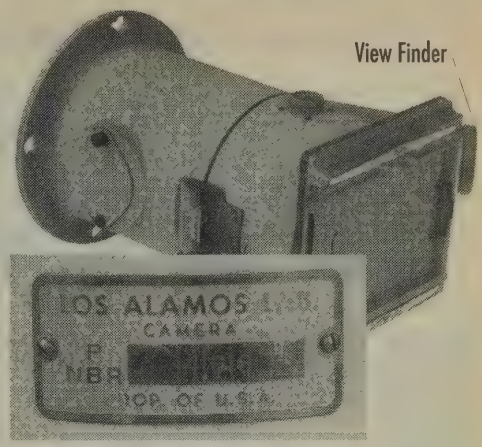


C27 Tek Camera

(EQP)TEK-C27 Tektronix scope cameras. Seems to be only lens, Series 125, *f* 1.9-1:0.85 Magnification. These appear to be incomplete or missing pieces, bent or broken. Sold as is. **$35**

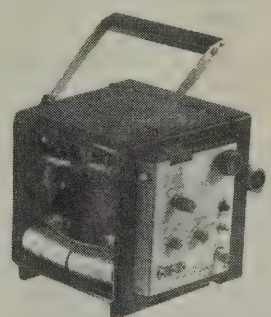
C50 Tek Camera

(EQP)TEK-C50 Tektronix scope cameras. These appear to be incomplete or missing pieces, bent or broken. Sold as is. **$75**



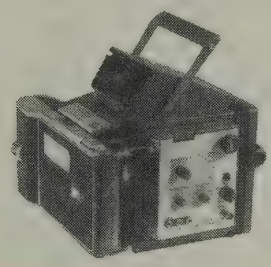
1950's "Original" Scope Camera

(EQP)LALC This must be the original electronic scope camera from Los Alamos Scientific Lab. We have about 50 left. Tag pictured is one of the few not pilfered from the cameras. They are electric, most have been modified through the years and we really can't be sure of their age. Great conversation piece. View finder tube is on side. Four bolt pattern on mount, 6-3/4" centers. **$45**



C53 Tek Camera

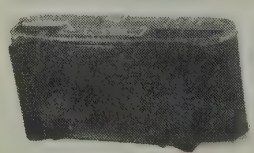
(EQP)TEK-C53 Tektronix scope cameras. These appear to be incomplete or missing pieces, bent or broken. Sold as is. **$50**



C52 Tek Camera

(EQP)TEK-C52 Tektronix scope cameras. These appear to be incomplete or missing pieces, bent or broken. Sold as is. **$75**

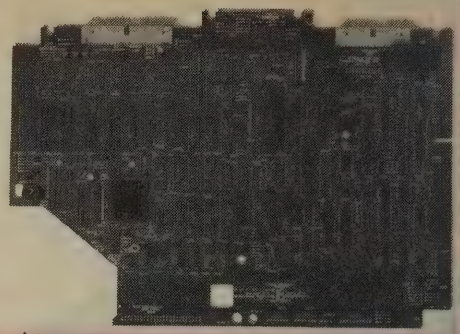
(EQP)TEK122-0929 Optional Tektronix roll film back as pictured on this camera. Sold only with and at time of sale of camera. **$35**



Tek Roll Film Back

(EQP)TEK122-0929 Optional Tektronix roll film back for C50 or C-70 cameras. Sold only with and at time of sale of camera. **$35**

TEKTRONIX: Spare Parts, Accessories, etc...



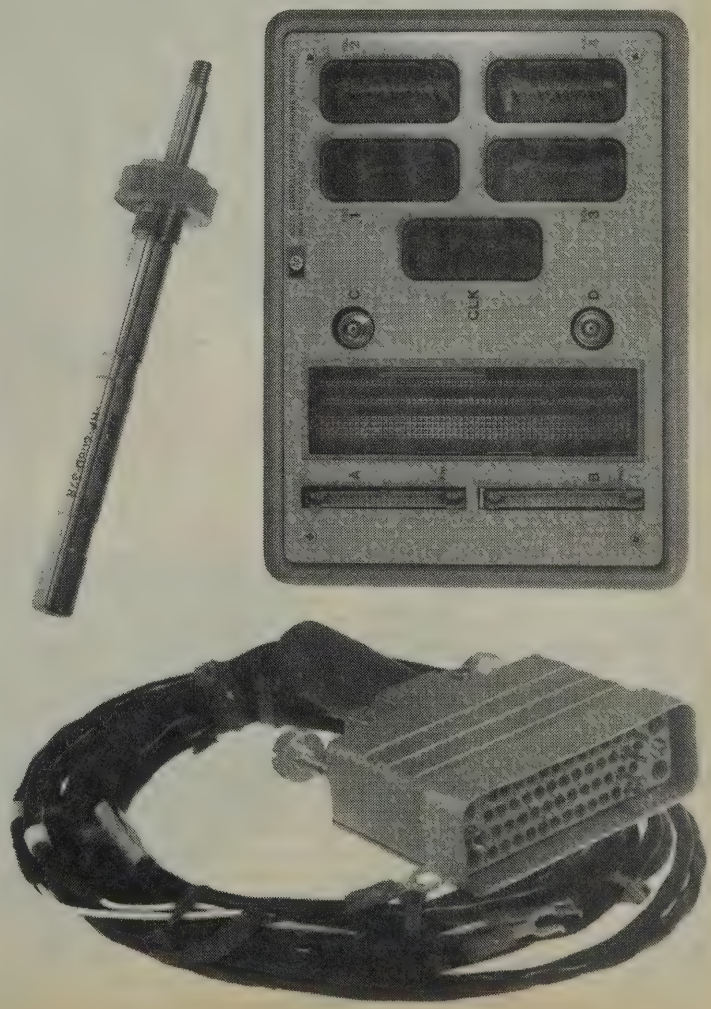
TEK006223805	Tek Rotating Dials	10.00
TEK010662700	Tek 32 Pin DIP ROM Probe Ada.	195.00
TEK012040300	Tek Cable Assembly/7A42,7D15	55.00
TEK012053200	Tek 50 Ohm Cable/5010,505,510	39.00
TEK012065501	Tek Lead Set 10 X 40 cm	55.00
TEK012100000	Tek Cable Lead Set 12 Wide	45.00
TEK012108100	Tek Lead Set/ 12RM71 01	80.00
TEK012110500	Tek Cable Assembly Fits 12RM41	90.00
TEK012127600	Tek Cable Assy/Fits 1230	110.00
TEK013008500	Tek Probe Tip	8.00
TEK013009600	Tek Tape Adapter For 240	160.00
TEK013019800	Tek Self Test Adapter Assy	20.00
TEK015046600	Tek Connector Module	220.00
TEK015101500	Tek Delay Line/ S4-50-51	40.00
TEK01606060	X-Y Output Module 016-0606-00	125.00
TEK016061200	Tek Carrying Case / 314,335	90.00
TEK016073200	Tek Print Head Maint. Liq	10.00
TEK016073400	Tek Ink Cart. Yellow 4pk	8.00
TEK016073500	Tek Ink Cart. Magenta 4pk	8.00
TEK016073602	Tek Ink Cart. Cyan 4pk	8.00
TEK016073700	Tek Ink Cart. Black 4pk	8.00
TEK016084201	Tek Ink Cart. Yellow	5.00
TEK016097400	Tek Ink Cart. Black	7.00
TEK020010100	Tek Component Kit	45.00
TEK040112001	Tek PC Board/2213,2215 PS Mod	580.00
TEK040120302	Tek Probe Upgrade Kit / P6201	140.00
TEK040132700	Tek Power Supply Mod Kit/2205	20.00
TEK040133201	Tek VGA Video Circuit Board	480.00
TEK045002000	Tek Repalcement Kit	20.00
TEK045011902	Tek Special Replacement Kit	195.00
TEK045012400	Tek Special Upgrade Kit /370	55.00
TEK045012701	Tek IC Set/370 Firmware	35.00
TEK045015702	Tek EPROM / 11A71	60.00
TEK045020400	Tek Fan Repl. Kit, 2245-6-7	45.00
TEK045020401	Tek Repl. Fan Kit/2245-2252	25.00
TEK050027000	Tek Pot W/ Knob For 453	18.00
TEK050046300	Tek Field Kit,6.2m/6.8m Res +	15.00
TEK050047901	Tek Scope Diodes 544-547/556	8.00
TEK050127300	Tek Volts/Div Sw Cam Assy	80.00
TEK050142802	Tek HV Transformer/ 7824	160.00
TEK050152800	Tek Upgrade Kit/ 492,496	20.00
TEK050160605	Tek Cables Only/ 050-160-605	25.00
TEK050170500	Tek DC Offset Pot / 7S12	50.00
TEK050184101	Tek Repl'mnt Batt/211,212,214	195.00
TEK050201101	Tek Kit	20.00
TEK050211200	Tek Switch Parts Kit	25.00
TEK050215708	Tek Repl'mnt Parts Kit/ 2230	250.00
TEK050222401	Tek Atten Repl. Kit/2430,45	150.00
TEK050222904	Tek Atten Parts Kit/11A32,34	295.00
TEK050224102	Tek Transistor Repl/2245,2246	46.00
TEK050229601	Tek Parts Repl. Kit/2245,2246	85.00
TEK050236202	Tek ROM Upgrade/11A32,11A34	78.00
TEK050262703	Tek Fan Replacement Kit	15.00
TEK050262704	Tek FAN Kit/2220,2221,2230	22.00
TEK050284700	Tek Regulator Cir' Bd Upgrade	300.00
TEK067056200	Tek Cal Fixture Input Adapter	55.00
TEK067061600	Tek Cal Fixture Plug-In Extnd	800.00
TEK067064502	Tek Calibrt'd Fixture Plug-In	280.00
TEK067074200	Tek Cal Fixture Ext Cable	100.00
TEK06710490	Calib. Generator 067-1049-00	125.00
TEK067107100	Tek Extender Bd/ OF150, 235	440.00
TEK067120299	Tek 1240 Cable Set	60.00
TEK070372200	Tek Manual & Cables/ 50M30	50.00
TEK070444000	Tek 4041R01 Graphics ROM	200.00
TEK070449200	Tek 4041 Plotting ROM Pack	200.00
TEK070455900	Tek Signal Proc ROM 4041R03	250.00
TEK070469900	Tek 4041R04 Utility ROM Pk	250.00
TEK070684400	Tek Firmware & Instr. 11301	20.00
TEK101009600	Tek Decorative Trim / 24xx	10.00
TEK105033800	Tek Latch Assembly/S1,2,3,4,5	20.00
TEK105042100	Tek Switch Actuator	3.50
TEK105042300	Tek Switch Actuator	3.
TEK105047000	Tek Sw Actuator Cam Assy/ 485	25.
TEK105051300	Tek Paper Stop For 4623,31,32	2.
TEK108007200	Tek Coil Radio Frequency	2.
TEK108010800	Tek Transformer	4.
TEK119021507	Tek Fan Kit Fits /8301,8540	80.
TEK119026200	Tek Crystal Osc., 5 MHz	150.
TEK670166302	Tek Sweep Card- 485/4851/4852	990.
TEK670166402	Tek Timing Switch For 485	1,200.
TEK670170202	Tek Circuit Card / 7A15 7A18	70.
TEK670185400	Tek Circuit Card / 7704	340.
TEK670215009	Tek Circuit Card For 7D11	800.
TEK670215011	Tek Digital Delay Bd for 7D11	800.
TEK670216502	Tek Circuit Card For 7D15	1,100.
TEK670222601	Tek Power Supply B'rd For 213	300.
TEK670222602	Tek Circuit Card For 213	800.
TEK670222702	Tek A/D Converter PC Bd 213	225.
TEK670229601	Tek PC Board /040-1203-00 Sys	150.
TEK670230304	Tek Circuit Card / 613, 6131	580.
TEK670231008	Tek Circuit Card/ 7A24, 7A26	95.
TEK670237902	Tek A-D Converter For P7001	999.
TEK670238000	Tek Circuit Bd For F-15 Acrft	175.
TEK670238201	Sample & Hold CB/ F-15 Acrft	300.
TEK670239001	Tek DPO Controller	150.
TEK670240511	Tek Circuit Card For 212	600.
TEK670241301	Tek Cir Bd/5403,5440-41-43-44	399.
TEK670247506	Tek Circuit Bd For 5B42	299.
TEK670255300	Tek Cable Assembly/ 7903	25.
TEK670265404	Tek Printed Circuit Board	150.
TEK670274100	Tek Power Supply B'rd For 214	200.
TEK670279201	Tek Power Supply B'rd For 214	60.
TEK670280800	Tek Storage Bd For 464, 466	399.
TEK670284303	Tek PC Card For 7623 (Pulled)	245.
TEK670300806	Tek PC Board For 1502	1,400.
TEK670305200	Tek 221 Amp. Extender Card	50.
TEK670307304	Tek Circuit Board For SG503	450.
TEK670315402	Tek Circuit Card/ 7613, 7623	325.
TEK670323015	Tek Main Bd Assy / PG506	1,280.
TEK670327602	Tek Circuit Board For 7B92A	350.
TEK670360400	Tek 213 A/D Extender Card	50.
TEK670377402	Tek Plug-In/ 335	600.
TEK670381500	Tek 213 Pwr Sup Extender Card	50.
TEK6704051	Tek 221 Pwr Sup Extender Card	50.
TEK670405200	Tek Extender Card/ 221 Amp	20.
TEK670441200	Tek Circuit Bd For DC502	20.
TEK670444500	Tek Sub-Carr Input Board/1410	70.
TEK670445100	Tek VIRS/Black Burst Bd/SPG1	200.
TEK670445102	Tek Printed Circuit BD/ SPG1	210.
TEK670445500	Tek PC Board	85.
TEK670503500	Tek Circuit Bd Assy/5440,5441	55.
TEK670516701	Tek PC Board For 67-0587-02	2,800.
TEK670566704	Tek Vector Gen Board/ 4054	500.
TEK670567204	Tek Display Cont. Bd/ 4054	330.
TEK670573103	Tek X-Y Position Board/ 602	300.
TEK670603800	Tek PC Board/7D02(Parts Only)	200.
TEK670608700	Tek PC Bd/ CG5001, CG551AP	10.
TEK670608810	Tek Circuit Bd For CG5001	1,100.
TEK670621600	Tek Circuit Board For 606B	460.
TEK670637602	Tek Interface Board For 468	1,900.
TEK670652901	Tek Vert Out/HV Pwr Bd/2335,6	695.
TEK670659100	Tek SCSI Cont'r Card 4112-16	650.
TEK670673805	Tek Trigger PC Bd For DAS9109	750.
TEK670674308	Tek Data Aquisition Bd/ 91A08	2,400.
TEK670675000	Tek I/O Option/ DAS910902	150.
TEK670675102	Tek PC BD & Back Panel	75.
TEK670686801	Tek Atten Sweep Assy For 2215	1,100.
TEK670686900	Tek Alt. Sweep PC Bd For 2215	125.
TEK670692604	Tek Processor Bd For 834	450.
TEK670703603	Tek Read/Write Memory 4041	250.
TEK6707046	Tek Circuit Board, No Chips	85.
TEK670704604	Tek Std I/O Board, type 4041	990.

TEKTRONIX: continued...

670704702	Tek Circuit Board For 4041	750.00
670704803	Tek CPU Board For 4041	175.00
670704804	Tek CPU Board For 4041	175.00
670714400	Tek Processor Board For OF150	110.00
670727709	Tek PC Bd For 2445,2455, 2465	360.00
670727900	Tek Digital Cntrl Bd/2445,65	295.00
670727906	Tek Circuit Board/ 2445, 2465	250.00
670728212	Tek PC BD Inverter/ 2445	345.00
670729400	Tek Main Intercon Bd/ DAS9109	1,000.00
670729401	Tek Main Intercon Bd/ DAS9109	1,000.00
670739100	Tek I/O Conn Card/ DAS910902	95.00
670742101	Tek Cntrl,Timr,Mtr Bd/8300E28	600.00
670747503	Tek Circuit Bd/ DAS9109, 9129	800.00
670757204	Tek Circuit Board For 2236	600.00
670770600	Tek Pwr Sup Board/ 2213- 2315	550.00
670783015	Tek Circuit Board	175.00
670802100	Tek Circuit Board	150.00
670802200	Tek Circuit Board	150.00
670803603	Tek Circuit Board For 4041	175.00
670808702	Tek Type 336 A7 CPU	400.00
670808901	Tek Circuit Board For 336	95.00
670809001	Tek Circuit Board For 336	250.00
670809201	Tek PC Bd Horiz Output / 336	150.00
670809602	Tek Type 336 Control Board	395.00
670816404	Tek Time Base Display/2430,2	1,100.00
670816602	Tek HV Supply For 2430	370.00
670824200	Tek Mod Kit Option 25 / 4041	1,200.00
670824201	Tek .5meg Memory Upgrade 4041	1,200.00
670824202	Tek .5M Memory Cd Opt 25/4041	1,200.00
670862004	Tek Circuit Board	590.00
670864604	Tek Opt 3 SCSI Controllr/4041	1,400.00
670870500	Tek A13 Sweep Interface/2230	150.00
670874206	Tek Circuit Board For P6464	250.00
670905200	Tek Control Bd/2445,55,65,67	450.00
670905201	Tek Control Bd/2445,55,65,67	540.00
670913400	Tek Circuit Board	300.00
670927904	Tek Digital Control Circuit Bd	500.00
670936600	Tek Circuit Bd W/ Cable	175.00
670949302	Tek A4 Readout/2445,55,65,67	150.00
670962700	Tek Circuit Bd W/ Cable	175.00
670974605	Tek Pwr Sup Bd for 2430A	990.00
670974617	Tek Proc'r Bd/2440(Parts Only)	50.00
670974804	Tek HV Sup/2424,30,31,32,39,40	370.00
670974901	Tek Side Board For 2430	249.00
670990200	Tek Pw Sup/2424,30,31,32,39,40	600.00
670991004	Tek Image Processor Bd	300.00
670991007	Tek Circuit Board For 4693DX	300.00
670993605	Tek Circuit Board For 2225	95.00
670993705	Tek Circuit Board For 2225	120.00
671-0283	Tek Low Freq Quick Conn. Kit	50.00
671009500	Tek Circuit Board For PG506A	150.00
671036602	Tek Time Base Display /2431	850.00
671049101	Tek Main PC Board For PG506A	900.00
671133201	Tek Circuit Board For CG5010	65.00
671168200	Tek PC Bd/ PG2010, 2011, 2012	50.00
672046800	Dual Channel Plug-In A-2	100.00
672103502	Tek Read/Write Borad For 4041	2,200.00
672103503	Tek Circuit Board For 4041	2,240.00
672103802	Tek Circuit Board For 2465	350.00
672111702	Tek A9 Async Board For 1910	660.00
672116200	Tek PC Board/4112, 4113,4114	850.00
7854PANEL	Waveform CAIC Panel For 7854	20.00
0026102	Tek Cursor & Readout/2211	130.00
DL505W	Tek DL505W Power Supply	100.00
F576801	Tek PRINTED Circuit Board	785.00
F672102	Tek Power Supply Board, Used	30.00
G029401	Tek PRINTED Circuit Board	50.00
G029602	Tek CRS70 Digital Pattern Bd	150.00
GA868003	Tek Rear Panel X-Y Plotter	35.00
GB862904	Tek PC Board W/Front Panels	600.00
M41A1	Tek M41A1 Amp Module Sealed Bg	75.00
M41A2	Tek M41A2 Amp Module/Thermocp	75.00
P882903	Tek Front Panel IC Board	75.00
Q037201	Tek Printed Circuit Board	75.00
R716301	Tek Sweep Board	135.00
R888301	Tek 4041 CPU	395.00
RA590903	Tek PC Board For SC503	175.00
RE352201	Tek PC Board / UHF Front End	75.00
RH295501	Tek 5400 Readout PC Board	75.00
RL319900	Tek DM501 Board	100.00
TOPOUCH	Top Panel W/Pouch For Tek Sco	25.00
1007AWAZ	Western Digital I/O Card	65.00

HEWLETT PACKARD

HP-202A-SA	HP 202A Switch Assembly	15.00
HP-608D-SA	HP 608D Shaft Assembly	10.00
HP0041066502	HP Power Supply Test Set	100.00
HP00851-8008	HP Rf Coil	10.00
HP0131161101	HP Transformer	60.00
HP0141521202	HP Diode Clamp	13.00
HP0190061614	HP Power Cable Assembly	30.00
HP02116-8176	HP Board Blank Edge Connector	134.00
HP0262060205	HP Transformer, Sealed	75.00
HP0358566510	HP Mother Board	150.00
HP05110-6057	HP PC Bd Divider. Power,Radio	60.00
HP0532860026	HP Display Board Assembly	240.00
HP0600280091	HP Transformer	130.00
HP0790660102	HP Drive Control Bd Assembly	145.00
HP0841260001	HP Plug-In Board	75.00
HP0850360044	HP Extender Board Assembly	28.00
HP0875660042	HP Pulse Generator Kit, Opt.E	55.00
HP0950060954	HP Cable Assembly	190.00
HP0981067930	HP Keyboard & Electronics	490.00
HP1027766501	HP Probe Interface	50.00
HP10277B	HP Probe Adapter/1615A-1610B	385.00
HP10833C	HP Cables	50.00
HP120A83C	HP Transformer, Sealed	3.00
HP1253180025	HP Teleprinter Board	65.00
HP16481A-90A	HP Coil Plug-Ins 16481A-16490A	500.00
HP2100-3003	HP Var Res. 5k	10.00
HP32-107	HP Adj Probe TNC Mech	75.00
HP45-1022	HP 45 Probe Circuit Bd	25.00
HP6933560020	HP PC Board	70.00
HP8290166503	HP Floppy Controller	350.00
HP9100-1350	HP Transformer, Audio	195.00
HP922190	HP Cable 2x DB25 Male, 10' lg	20.00



CRT's: Monitor Tubes, Etc . . .

TUC-10ANP7	CRT	98.00
TUC-12ACP19	CRT	150.00
TUC-12ST5448B	CRT & Board	35.00
TUC-12ST6168POZ	CRT	15.00
TUC-12ST6600POZ	CRT, Elston Elect. 02-94631-1	15.00
TUC-14DP4	CRT, 14DP4 New	120.00
TUC-154-0183-00	CRT, TEK	55.00
TUC-154-0252-00	CRT, TEK T5511-2	85.00
TUC-154-0255-00	CRT, TEK 5511P11 New	120.00
TUC-154-025500U	CRT, TEK 5511P11 Used	50.00
TUC-154-0308-00	CRT, Tek, T5191-11 W/Shield	95.00
TUC-154-0410-00	CRT, Tek, T5640-200	75.00
TUC-154-0418-00	CRT, Tek, T5640-201	95.00
TUC-154-0434-00	CRT, Tek, Rectangular	IN STOCK...CALL
TUC-154-0452-00	CRT, Tek, T5470-11-2	45.00
TUC-154-0478-03	CRT, Tek, T5470-11-2	50.00
TUC-154-0500-00	CRT, Tek, T5560-31-1A 2 Gun	95.00
TUC-154-0500-04	CRT, Tek, T5560-11-1	95.00
TUC-154-0505-00	CRT, Tek 454, T4540-31-1A 2	125.00
TUC-154-0531-00	CRT, Tek, T5611-31-1	85.00
TUC-154-0624-11	CRT Tek, GC1029,4012-599-220	95.00
TUC-154-0662-00	CRT 8" X 10" [S1100 New Cost	150.00
TUC-154-0713-04	CRT, Tek, Rectangular	90.00
TUC-154-0721-00	CRT, Tek, Rectangular	100.00
TUC-154-0740-00	CRT 8" X 10" Tek	150.00
TUC-154-0761-02	CRT, Tek, Rectangular 24"	100.00
TUC-154-0838-00	CRT, Tek, Removed From 2215	75.00
TUC-16ADP7	CRT	75.00
TUC-17BP4B	CRT Conrac	25.00
TUC-25013230	CRT	85.00
TUC-2501C3	CRT	85.00
TUC-2AP1	CRT, RCA, with Socket	25.00
TUC-2BP1JAN	CRT, JAN	35.00
TUC-2J3DP1A	CRT, Dumont, New	95.00
TUC-2J7BP7A	CRT, RCA, New 5960-170-4591	95.00
TUC-3600-70214	CRT	2,000.00
TUC-39030-7	CRT	1,000.00
TUC-3ABP11	CRT, Dumont	25.00
TUC-3ADP31	CRT	150.00
TUC-3AP1	CRT	35.00
TUC-3BGP7	CRT Thomas	250.00
TUC-3BP1	CRT	35.00
TUC-3DP1	CRT	35.00
TUC-3E34P2	CRT, Thomas	75.00
TUC-3E57P7	CRT, 3"	250.00
TUC-3EP1	CRT	35.00
TUC-3GP1	CRT	35.00
TUC-3HP7	CRT, New RCA	45.00
TUC-3JP1A	CRT	35.00
TUC-3JP7	CRT	50.00
TUC-3WP2	CRT	35.00
TUC-4NP7	CRT, USN-CVG	75.00
TUC-4QP7	CRT, Magnavox	195.00
TUC-5083-0353	CRT, New Hewlett Packard	695.00
TUC-51902500	CRT	4,000.00
TUC-51HVP11	CRT	45.00
TUC-51UCP11	CRT, New	75.00
TUC-51UCP11/U	CRT, Used	50.00
TUC-51UDP11	CRT, Good Condition, Pulled	50.00
TUC-51UDP11/U	CRT, Used	30.00
TUC-51UEP11A	CRT, New	65.00
TUC-53RAP11	CRT 3 Gun	50.00
TUC-55261	CRT, Amperex, New	350.00
TUC-5640-348042	CRT, TEK 5640-201	75.00
TUC-575R458H01	CRT,West, W/Shield	75.00
TUC-5ABP1	CRT, RCA	25.00
TUC-5ABP11	CRT, RCA	35.00
TUC-5ABP4	CRT, New	75.00
TUC-5ADP1	CRT, RCA, W/Shield	15.00
TUC-5ADP14	CRT	25.00
TUC-5ADP5	CRT, Dumont	25.00
TUC-5AMP11	CRT, Dumont	25.00
TUC-5AMP2	CRT, Dumont	25.00
TUC-5ARP1	CRT, Dumont	45.00
TUC-5ARP7	CRT, Dumont	25.00
TUC-5ATP11	CRT, Dumont	25.00
TUC-5BGP11	CRT, TEK	40.00
TUC-5BHP31A	CRT, Fairchild / Magnovox	75.00
TUC-5BP1	CRT	25.00
TUC-5BP4	CRT	50.00
TUC-5CP1	CRT	25.00
TUC-5CP12	CRT, New	125.00
TUC-5CP1A	CRT, RCA	25.00
TUC-5CP1B	CRT, New, 2J5CP1B	85.00
TUC-5FP14A	CRT, Used, Scratch On Face	15.00
TUC-5FP7A	CRT	35.00
TUC-5JP1	CRT, Dumont	IN STOCK...CALL
TUC-5JP2	CRT, 5960-00-114-4677	25.00
TUC-5JP5	CRT 8" X 10" , Dumont	50.00
TUC-5RP11A	CRT	50.
TUC-5RP2	CRT, Dumont	25.
TUC-5RP2A	CRT, Dumont	25.
TUC-5SP1	CRT, Dumont, 2 Gun	50.
TUC-5SP11	CRT, New, Dumont, 2 Gun	95.
TUC-5WP15	CRT, RCA	25.
TUC-5XP11	CRT, Dumont	30.
TUC-5XP11A	CRT, Dumont	75.
TUC-5XP11A/U	CRT, Used	35.
TUC-5XP11B	CRT, Dumont	85.
TUC-5XP2	CRT, Dumont	25.
TUC-5Z2P11	CRT	40.
TUC-5ZP16	CRT, RCA	25.
TUC-62DRP2-S	CRT, Rectangular, Dual Trace	95.
TUC-6499	CRT, RCA Radechon	275.
TUC-6625-0AI	CRT, 2251	IN STOCK...CA
TUC-77C707924P1	CRT	1,800.
TUC-7AEP25	CRT	95.
TUC-7AGP19	CRT	50.
TUC-7JP4	CRT, RCA	75.
TUC-7M15PBM	CRT, Gray	IN STOCK...CA
TUC-7M16OP33M	CRT, Thomas 7" Round X 9"L	200.
TUC-7YP11	CRT, Dumont 5 Beam, Pulled	75.
TUC-A1082000002	CRT, Magnavox	350.
TUC-B1061P11	CRT, Dumont	50.
TUC-B1070P11	CRT, Dumont	50.
TUC-B2009P5	CRT, Dumont	50.
TUC-BHD1200	CRT, Dotronix, 12" P31	95.
TUC-CE488M15P31	CRT, 1288-009 Clinton Elec.	300.
TUC-CEULC99F	CRT, AITE , 70-18349-01	15.
TUC-CEULL76-1	CRT,/4AITE Clinton Taiwan	15.
TUC-D13-1661	CRT, Amperex	95.
TUC-D13-16GW	CRT, Amperex	75.
TUC-D13-21BE	CRT, Amperex	75.
TUC-D14-251GH/A	CRT, Amperex, New	199.
TUC-D14-372GH	CRT, Amperex, New	250.
TUC-E2710B4	CRT, Toshiba Rect. Monitor	15.
TUC-GL5-FP7	CRT	40.
TUC-HP5083-0010	CRT, HP	50.
TUC-HP5083-1551	CRT, HP	IN STOCK...CA
TUC-HP5083-1952	CRT, HP, Used, Poor Condx	15.
TUC-HP5083-2252	CRT, HP 2252A	75.
TUC-HP5083-5072	CRT, HP Storage, New , Sealed	450.
TUC-HP5083-9054	CRT, HP	50.
TUC-HP5083-9182	CRT, HP	125.
TUC-JPP2A	CRT, 5960-00-114-4677	25.
TUC-K1032P11	CRT, Dumont	50.
TUC-K1056P11	CRT, Dumont	50.
TUC-K1069P11	CRT, Dumont	50.
TUC-K1116P11	CRT, Used , 2 Gun	75.
TUC-K1119P11	CRT, Used , 4 Gun	75.
TUC-K1358P11	CRT, Dumont	50.
TUC-KC2388P11	CRT, Dumont, New, 2 Gun	125.
TUC-KC2388P11/U	CRT, Dumont, Used, 2 Gun	50.
TUC-KC2813P11	CRT, Dumont 5 Beam, Pulled	75.
TUC-KR1M	CRT Serial # 2322	200.
TUC-KR1O	CRT Serial # 900	200.
TUC-KR3M	CRT Serial # 595	200.
TUC-M1221P11X	CRT, Magnavox	45.
TUC-M1324-P31M	CRT, Magnavox, W/Shield	125.
TUC-M1505-P31	CRT, Magnavox	45.
TUC-S234P1	CRT, 3" National (9-1/8"L)	50.
TUC-T 543P2	CRT, Like New 543-47009	75.
TUC-T054P11	CRT, Tek	50.
TUC-T4530-16	CRT, TEK 38-7	125.
TUC-T4530-16-1	CRT, TEK 30-6	100.
TUC-T4530-16-39	CRT, TEK 39-7	125.
TUC-T4530-P36	CRT, Video Color	150.
TUC-T4530-P37	CRT, Yellow, Video Color Corp	75.
TUC-T503P11	CRT, Tek	35.
TUC-T503P2	CRT, Tek	50.
TUC-T5191P11	CRT W/Shield	125.
TUC-T533P2	CRT	75.
TUC-T54P11	CRT Tek	45.
TUC-T54P11H	CRT, T517P11H	75.
TUC-T54P2	CRT, Removed From 545	65.
TUC-T5511-2	CRT, TEK Dual Beam	125.
TUC-T5511-P11	CRT, TEK	75.
TUC-T5511-P2	CRT, TEK Dual Beam	125.
TUC-T551P11	CRT, 551-0401 2 Gun TEK	100.
TUC-T555P11	CRT, 154-221A	125.
TUC-T5641-200	CRT, TEK	95.
TUC-T57P11	CRT, TEK	50.
TUC-T581P31	CRT, TEK fits 585	95.
TUC-T945P11	CRT, TEK 60-8001-01	75.
TUC-TEK-T51P11A	CRT, Fits 535 Scope, 5BGP11	65.
TUC-TEK-T543P2	CRT, Used, Weak 543-B188	15.
TUC-TEK-T555P11	CRT, 154-221A	125.

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SELF-CONTAINED, EASY TO PROGRAM, SIMPLE TO OPERATE!

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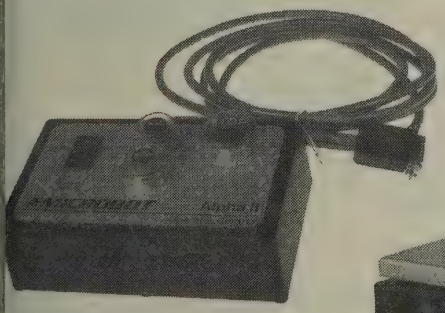
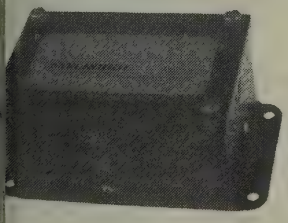
- OPERATOR CONTROL PAD
- TEACH CONTROL PAD
- COMPLETE MANUALS
- AUXILIARY MOTOR BOX
- CABLES, ETC...

$2,900

Sold as NEW: $20,000



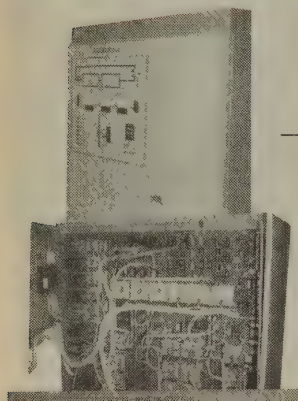


SOME OF THE MANY USES OF THE ALPHA II ROBOT

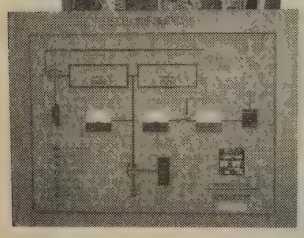
- Move test tubes between the various sections of a Nuclear Magnetic Resonance Instrument.
- Load and unload smooth powdered metal for a hydrostatic press.
- Tend centrifuges, perform pH calibration and titration, and automatic dilution and weighing.
- Apply adhesive to components on printed circuit boards.
- Cut and deburr plastic catheters.
- Load molded parts into a hot-stamping machine for embossing.
- Insert instruction sheets into packages of pharmaceuticals.
- Remote maintenance of unmanned radar sites.
- Handling of radioactive chemicals.
- Load parts into fixtures for spot welding.
- Load, unload and control programming systems.

Power Supplies: Power Line Conditioning, UPS

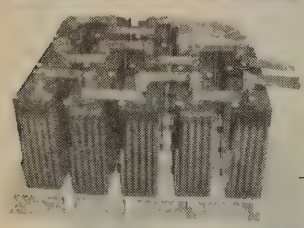
POWER



Cabinet Front, Doors Closed



Cabinet Front, Doors Open



Front Panel, Close Up

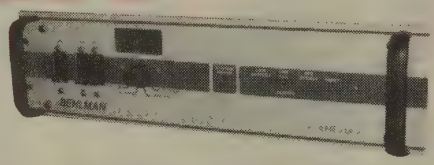
Battery Bank, One of Four

UPS
41.6 amps – 8 Hours!

(PS)153-3A-136 ELGAR Uninterruptible Power Supply. Delivers 41.6 amps of current for up to 8 hours. Input 120/208v 3ø @ 68 amps. Output 120/208v 3ø @ 41.6 amps max. You may run all 120v single phase equipment if you wish by roughly balancing the load for each leg. Includes static bypass switch. This UPS is designed to be on-line 100% of the time, supplying all system power. In this mode, there is no switch over time because you are on-line. This is the preferred mode, but power consumption is slightly higher than running on standby (i.e.. 68 amps input, 41 amps output). Optionally, it can be run in switch mode and come on-line quickly in the event of a brown/black out.

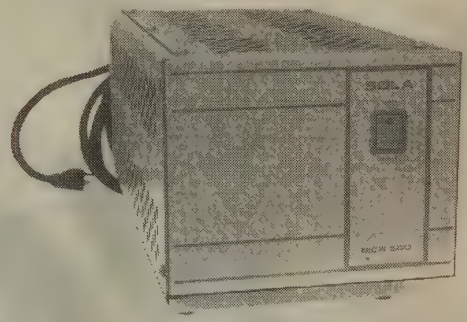
The main cabinet is 76.5" high, 55" wide and 19" deep, weighing 2250 pounds. Sixty 52.5 amp (x 8 hours) batteries + 3 spares are included. Each is 18" high, 6" x 10" and are filled and ready to go. Battery expectancy is another 15-20 years.

The system was removed from service in working condition in 1997. Included is a "load" for testing off line. This consists of an electric furnace on casters, with a cord that plugs directly into UPS. Also included are spare parts and manuals. Shipping, crating, moving, etc. is the responsibility of purchaser. Plan on moving it yourself in a rental truck. The batteries cannot be drained for regular motor freight cartage. **$18,000**



2000 VA UPS

(PS)BEHLMAN A rack mount UPS, *Behlman* H series controller. Toggle switchable 50 or 60 Hz, 115 vac. 5-1/4" high, 19" wide, 23" deep. Battery storage compartment internal (batteries not included). Very nice condition. External battery addition is optional, jack on rear. **$500**



Sola Constant Voltage

(TP)MCR-500 *Sola* constant voltage supply. 95-130v input. 500 va constant 115v output. Rear panel dual duplex receptacle. Fully self contained. Switch on front. **$149**

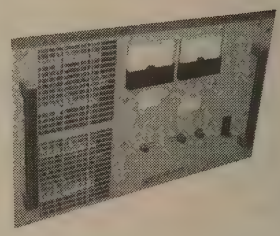
(TP)MCR-1000 *Sola* constant voltage supply as above but 1000 va. **$329**

(TP)20-13-125 250va *Sola* constant voltage supply. Hard wire model. 95-130v. **$ 85**

(TP)23-13-150 500va *Sola* constant voltage supply. Hard wire model. 95-130v. **$125**

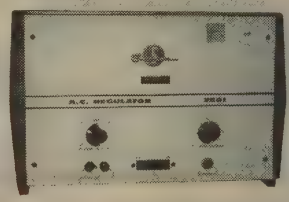
(TP)23-25-210 1000va *Sola* constant voltage supply. Hard wire model. 95-130v. **$275**

(TP)23-25-215 1500va *Sola* constant voltage supply. Hard wire model. 95-130v. **$425**



30a Line Conditione

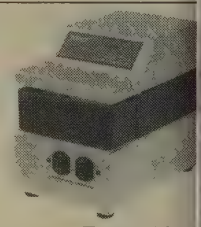
(PS)3006-8-230 *Elgar* Series 300B A Line Conditioner is rack mountable. Meter @ 0-300 VAC and 0-30 AC Amps, has du duplex 115v outlets on back. Input and au iliary outputs on large terminal strips at rea Input range switchable : 180-220v, 200-240 220-260v. 12"H, 20"D rack width. **$75**



35a Constant Voltag

(PS)2501 Sorenson constant voltag supply. 95-130v input @ 35 amps. Outp front panel selectable from 110 to 120 v 2.5 kva. Some shipping damage on fro panel. Pots bent, knobs, etc. **$75**

Topaz High Isolation

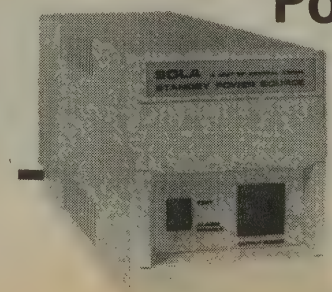


(TP)TOPAZII 8.3 amps out. Topaz Line high isolation transformer with duplex ou let. 90-135v input, 120v +6% -8%. **$22**

(TP)91905-68 5KVA Topaz Ultra Isolatio Coupling 0.005pf. 220/440v IN, 120/240 OU 7-1/2" x 16-1/2" x 6-1/4"H. **$1,20**

Sola Uninterruptible Power Supplies

SPECIALS Reduced Prices



(PS)SPS-300A 360 VA, 120v *Sola* UPS battery back-ups. So as is, where is. Need batteries +?. Save big bucks. **$9**

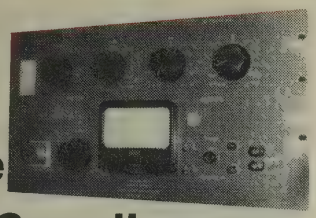
(PS)SPS-450A 600 VA, 120v *Sola* UPS battery back-ups. So as is, where is. Need batteries +?. Save big bucks. **$1**

(PS)SPS-800A 800 VA, 120v *Sola* UPS battery back-ups. So as is, where is. Need batteries +?. Save big bucks. **$3**

(PS)SPS-R1000A 1000 VA, 120v *Sola* UPS battery back-up Sold as is, where is. Need batteries +?. Save big bucks. **$4**

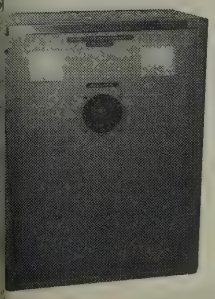
ower Supplies:

luke ligh oltage ower Supplies



ke dial up power supplies are all rack mount, 10.5" high. ear complete. Sold as is. From Los Alamos Lab.

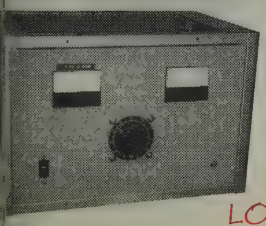
-402M	Fluke +- 0 to 2kvdc 5ma	$150.
-412A	Fluke .5-2.1kvdc 15ma,1v Steps	$295.
-412B	Fluke .5-2.1kvdc 15ma,1v Steps	$295.
-405	Fluke .6-3kvdc 15ma,1v Steps	$395.
-408A	Fluke .5-6kvdc 20ma, 1v Steps	$495.
-408B	Fluke 0-6 kvdc 20ma, 1v Steps	$550.



0-10 kv 0-100 ma (meters)

LOS ALAMOS

S)10KV-100 ***Los Alamos Lab*** sur- us. Built at the lab, this homebrew supply metered for 0-10kv, 0-100 ma. 28" high, -3/4" deep, 22" wide cabinet. 115vac in- t. Variac controlled. Sold as is. **$750**



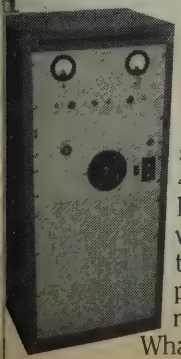
0-10 kv 0-1 ma (meters)

LOS ALAMOS

S)10KV-1 ***Los Alamos Lab*** surplus. ilt at the lab, this homebrew supply is etered for 0-10kv, 0-1 ma. 14" high, 15" ep, 22" wide cabinet. 115vac input. Variac ntrolled. Sold as is. **$350**

0-3 kv 800 ma

LOS ALAMOS



(PS)3KV-800 Built at the lab, this industrial supply is metered for 0-4kv, 0-1 amp. 47-1/2" high, 17-1/2" deep, 22" wide cabinet. Variac controlled. Weighs in at 482 pounds. Multi-pin connector on top. Sold as is. What a prize. **$1600**

0-10/20 kv 0-75/150 ma (meters)

LOS ALAMOS

(PS)KVRS20-150S Used by the the lab, made by ***Kilo volt Corp***, this supply is stamped '20kv - 150 ma'+ '1" Laser Amplifier' 59" high, 18" deep, 22" wide cabinet. 220 vac, 3ø input. 3ø motorized variac controlled. Appears complete. Sold as is. **$4000**

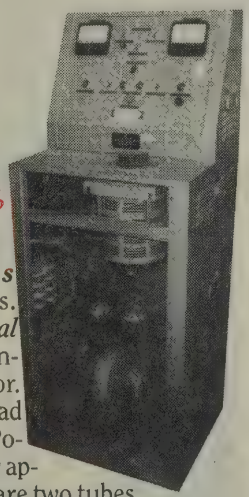
0-50 kv 0-50 ma (meters)

LOS ALAMOS

(PS)UV50KV-50 Made by ***Universal Voltronics***. Voltage can be dialed to 38,9999 kv, to the volt, from front panel. 43-1/2" high, 24" deep, 22" wide cabinet. Appears complete. Giant Sola constant voltage transformer mounted in cabinet bottom. Sold as is. **$4500**

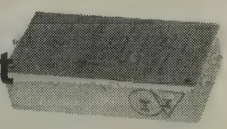
0-20 kv 0-150 ma (meters)

LOS ALAMOS



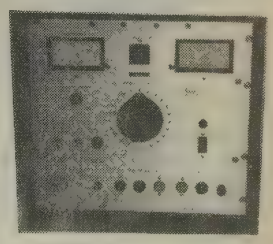
(PS)2020-150R ***Los Alamos Lab*** surplus. Made by ***Beta Electrical Corp***. 220v variac control (knob on top hor. panel), dual meters read 0-20 kv & 0-150ma. Polarity reversible. Only apparent missing parts are two tubes (sockets pictured midway lower cabinet) and lower front panels. 57-1/2" high, 20" deep, 23" wide cabinet. Sold as is. **$1800**

3kv @ 2ma 28vdc input



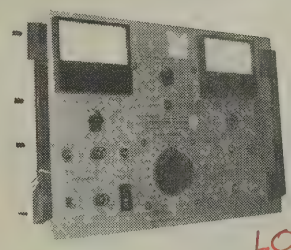
(PS)B1002 DC to DC converter. 28vdc input yields 3,000-6,000 vdc out @ 2 ma. 1" x 2" x 4". Commonly used as CRT hv supply. Removed from equipment. Sold as is. **$50**

0-250 kvac 0-25 ma



(PS)7200-5 ***Hipotronics*** ac dielectric tester / hipotter is not for the casual experimenter. The big tall coil looks big. It is (about 12" diameter x 4' high). It's heavy too. The cylinder has a coil in an oil bath. Atop the coil is a PVC test chamber.

The control unit is metered, both voltage and current. 220-250 vac input. Hipotronics model 7200-5. The running time meter has 92 hours logged. Removed from service in working order. Includes manual. **$4500**



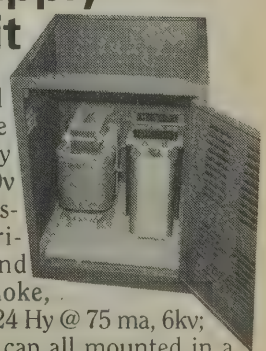
0-50 kv 0-20 ma (meters)

LOS ALAMOS

(PS)850-20 ***Hipotronics*** remote control head appears to have all the parts but the actual hv unit. Rack width. Variac controlled. Dual meters (Ranges: 0-10/25/50 kvdc, 0-4/8/20 madc), safety controls, etc. Appears complete. Sold as is. **$750**

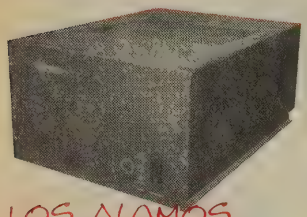
(PS)R30B ***Hipotronics*** **0-30kv, 0-5 ma** remote control head similar to 850-20 but 0-30kv, 5ma ranges. Appears complete but broken meter. Sold as is. **$500**

Power Supply Starter Kit



(PS)4KV-KIT A real quality start for the hv power supply builder. 4000v/2850v @ 3500va new transformer, 230vac primary; Hammond 196Y swinging choke, 3.5Hy @ 750 ma to 24 Hy @ 75 ma, 6kv; 16 µF @ 4500v oil cap all mounted in a new 15" x 16" x 22" high mini ventillated cabinet. Sliding chassis. Only one. **$995**

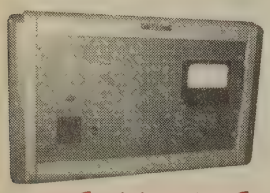
Power Supplies:



Varian HV Power Supply

LOS ALAMOS

(PS)921-0000 ***Los Alamos Lab*** surplus. *Varian* 'Pump Control Unit', industrial power supply includes a hefty 13.7kva, 4950v @ 1.63 amp secondary, 480v 18 amp primary, 15 kv insulation, transformer + oil caps + controls. 22-1/4" wide, 30-1/4" deep, 13-3/4" high. Very heavy. Sold as is. **$850**



Varian 5 KV Power Supply

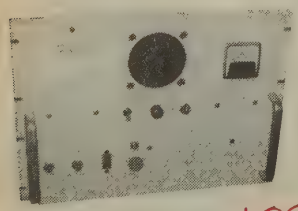
LOS ALAMOS

(PS)V7406D ***Los Alamos Lab*** surplus. *Varian* high voltage supply. Meter ranges: 5kv, 50µa, 500µa, 5ma, 50ma, 500ma & 5a. Includes transformer, diodes, oil caps, etc. 115/230v input. 24" wide, 16-1/2" deep, 14-3/4" high. Sold as is. **$750**

Hi-Pot & Test Chamber

LOS ALAMOS

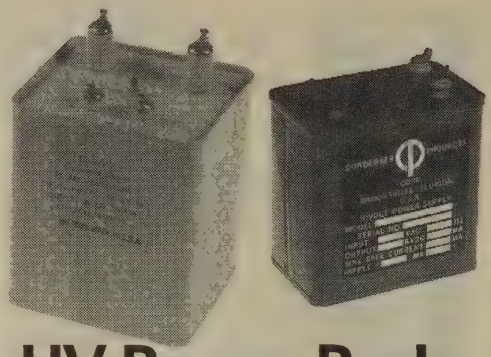
(PS)332531 ***Los Alamos Lab*** surplus. Apparently home brewed at the lab. Unit appears complete. Digital timer, switchable current ranges: 5-10-25 & 50 ma, AC & DC outputs, 10" x 14" x 11" high plexiglass test chamber. Overall dim: 15" x 22" x 37" high. Operating voltages not obvious. Sold as is. **$595**



0-5 kv (metered) 350 ma

LOS ALAMOS

(PS)4A17 ***Los Alamos Lab*** surplus. Thyratron Driver HV Power Supply. Transformer is 3200 vct @ 350 ma. 120 vac input. Rack mount, 14" high, 19-1/2" deep. Variac control. Sold as is. **$545**



HV Power Packs

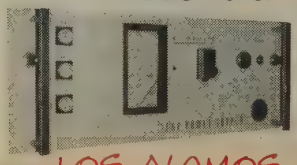
Self contained high voltage power supplies have transformer, diodes and capacitor. 0-118 vac input yields DC out from zero to rated voltage. Vary input with variac for continuous voltage range. Low quantities.

PS-2-1.5	2 kvdc	1.5 ma	$ 45
PS-2-5M60S	2 kvdc	5 ma	$ 49
PS-5-3M-60	5 kvdc	3 ma	$ 59
PS-5-5M60S-1	5 kvdc	5 ma	$ 65
PS-HV100-152M	10 kvdc	1.5 ma	$189
PS-10-5M	10 kvdc	5 ma	$219
PS-PS10-1M60V	12 kvdc	1 ma	$175
PS-HV150-502	15 kvdc	5 ma	$295
PS-PS15-5M60S	15 kvdc	5 ma	$325
PS-HV150-103M	15 kvdc	10 ma	$395
PS-HV200-102	20 kvdc	1 ma	$285
PS-PSL20-5M	20 kvdc	5 ma	$375
PS-BPE22-1.5	22 kvdc	1.5 ma	$325
PS-HV300-102	30 kvdc	1 ma	$375
PS-HV300-152M	30 kvdc	1.5 ma	$445
PS-HV300-502	30 kvdc	5 ma	$525
PS-PSL30-5M	30 kvdc	5 ma	$525
PS-PSL50-1.5	50 kvdc	1.5 ma	$595
PS-HV500-502M	50 kvdc	5 ma	$795
PS-HV500-103	50 kvdc	10 ma	$945

Triple Supply 60kv @ 3ma 2.5kv @ 3ma 3a Filament

LOS ALAMOS

(PS)BRE60-3LASL ***Universal Voltronics*** triple voltage supply from ***Los Alamos Lab*** surplus. Housed in rolling rack with top fan, 22" x 25" x 60" high. Some meter damage from transport. Appears complete. Sold as is. **$2500**



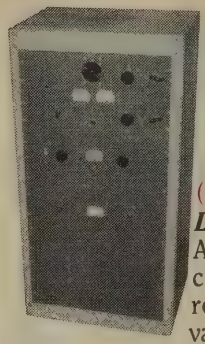
LOS ALAMOS

Korad 0-5 kv & 0-10 kv Supplies

(PS)D910032-901Q **0-5 kv** *Korad* compact high voltage, variable, rack mount supply from ***Los Alamos Lab*** surplus. Tur counting voltage control damaged. 7" high, 18" deep. Has 250 .6kva transformer. 115vac input. Sold as is. **$6**

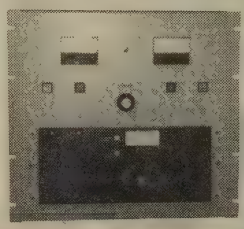
(PS)910048-901 **0-10 kv** *Korad* compact high voltage supp similar to 5kv unit above. Sold as is. **$8**

LOS ALAMOS



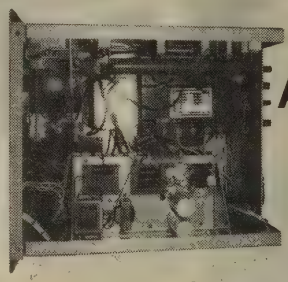
AM / CW 813 Transmitte

(EQP)813T ***Los Alamo Lab*** surplus. Comple AM/CW transmitter i cluding 125w modulato roller inductor, large a variables. Looks homebre but may be commercially built. Very clea Appears complete, including extra plug- coils. DeForest meters. Large 17" x 22" x 4 high rolling rack. Sold as is. **$150**



Plasma-Therm In rf Deck

(EQP)HFS-2000E **2 kw @ 13.56 MH** rf deck includes tube (5CX1500A?) socke blower, vacuum variable caps, B&W Cyclor eter turns counter, meters, etc. Sold as is. **$65**



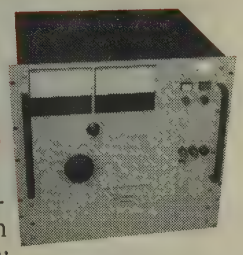
Amplifie Power Supply

(EQP)HFS-1000F **3500v 1.84 k** transformer in this brute supply made CCA Electronics. Other parts include chok caps, bleeders, etc. 208/240v 1 phase, 14 12a input. Rack mount. Sold as is. **$49**

(EQP)AP-102 **3000v @ 1 am** This ETO built power supply originally po ered medical equipment. The 1 amp rati is conservative on this Johnson Hyper transformer. A seperate 1800v @ 400 m supply is also on board. Full racks electrolytics, rectifiers + a dozen control r lays for automatically stepping the prima up or down. Schematic included. 30 am circuit breaker. Sold as is. **$8**

ower Supplies:

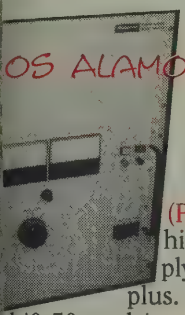
)-32 kv)-25 ma



OS ALAMOS

)BAM-32-25 *Uni-sal Voltronics* high tage variable supply *Los Alamos Lab* surplus. Meters read '0- kvdc (high-medium-low)' and '0-30 madc'. iac control. Appears complete. Rack unt. 17-1/2" high, 16-1/2" deep. **$2500**

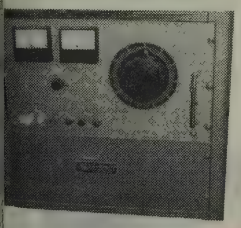
0-36 kv 0-50 ma (metered)



OS ALAMOS

(PS)PPS-TUV *Molectron* high voltage variable supply is *Los Alamos Lab* surplus. Meters read '0-36 kvdc' d '0-50 madc'. Appears complete. Rack unted in cabinet. 29" high, 22" deep. iac control. Handles front, side. 115 vac ut. Sold as is. **$2900**

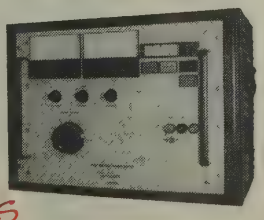
0-5 kv 0-300 ma (metered)



LOS ALAMOS

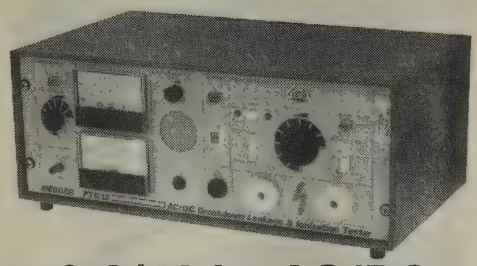
)2300 *Savant Instruments* high volt- variable supply is *Los Alamos Lab* sur- s. Meters read '0-5 kvdc' and '0-300 madc'. e operational current is less than 300 ma l has a high limit adjustment. Appears nplete and very clean. Rack mounted in inet. 19-1/2" high, 16" deep. Variac con- l. Sold as is. **$750**

-150 kv 0-10 ma metered)



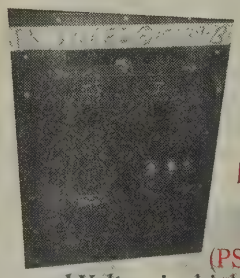
OS ALAMOS

)BAC50-5-LBL *Universal Voltronics* h voltage variable supply control head y. Meters read '0-75 or 150 kvdc' and '0-5 10 madc'. Made to remotely control high tage supply. 22" wide rack cabinet. 16" H, deep. Variac control. Sold as is. **$295**



0-6/12 kv AC/DC Breakdown Leakage & Ionisation Tester

(EQP)FT6/12 *Biddle MEGGER* high pot tester is in excellent condition. Preset trip level from .1 - 1ma. Fully adjustable volts. Large scale meters. Audible ionisation to speaker or headset jack. 115 vac. Probes not included. 8-1/2"H x 12"D x 20"W. **$895**

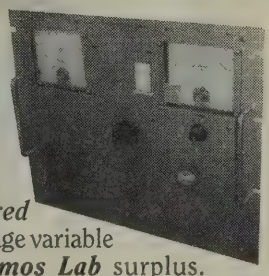


0-20 kv 0-40 ma

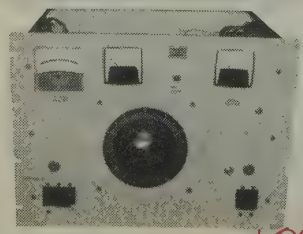
LOS ALAMOS

(PS)BRE20-40C-L *Universal Voltronics* high voltage variable supply. Includes schematics and documentation from the lab. Incorporates large glass tetrode. Appears complete, excellent condition. Rack mounted in cabinet. 28" high, 16" deep. 115 vac input. No meters. Sold as is. **$1600**

0-5 kv 1.5-150 ma Scales



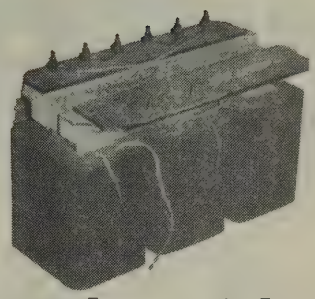
(PS)271 *Alfred* regulated high voltage variable supply is *Los Alamos Lab* surplus. Meters read '0-5 kvdc' and '1.5-5-15-50 & 150 madc'. Appears complete. Rack mount. 15-3/4" high, 16" deep. Sold as is. **$650**



0-15aac 0-20aac (Metered)

LOS ALAMOS

(PS)240V-20 This apparatus was made by or for the *Los Alamos Lab*. It has a nice dual 0-240v @ 8 amp variac, two ac current meters 0-15a & 0-20a and one 750°F meter Rack mount. 14" high, 12-1/2" deep. **$325**



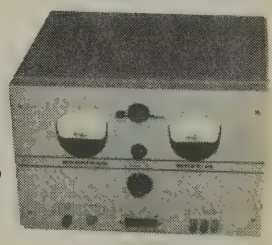
11.1 kv 8 kva

(TP)5272 *Los Alamos Lab* surplus. *Elma Engineering* transformer. 3 phase 220v input. 30kv insulation. Soft rubber insulation on leads cracked at epoxy housing. Recommend placement of terminal posts on housing to remedy. 11-1/2" x 23" x 17". **$950**

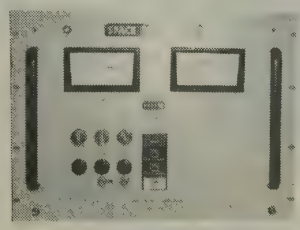
12 kv 1 amp

(TP)HP12KV-1 *Los Alamos Lab* surplus. *Hipotronics* transformer for giant power supply. 3 phase input. 9" x 16" x 20". **$1350**

5-36 vdc 0-15 amps



(PS)MR36-15 *Sorenson* low voltage variable supply. Meters read '0-36 vdc' and '0-15 adc'. 12" high, 15" deep, 17-1/2" wide. 105-125 vac input. Sold as is. **$450**



Pulsed RF Amp

(EQP)PRFA *Space Microwave* high power microwave amplifier. Metered for 0-5ma & 0-12 kvdc. 115 input. Plum full of rf and hv goodies. Blower must be external (Not included. Inlet and outlet ports) 14" high, 19" wide, 21" deep. Rack mount. Handles. 210 hours logged on timer. **$350**

Power Supplies:

Antique Power Supplies

(PS)C481M **125-325 vdc, 0-400 ma**
Lambda tube type supply. Sold as is. **$295**

(PS)LMG48 **48 vdc, 17 amps**
Lambda tube type supply. Sold as is. **$375**

(PS)LE103 **0-36 vdc, 1.5-15 amps**
Lambda tube type supply. Sold as is. **$395**

(PS)LE101M **0-36 vdc, .5-5 amps**
Lambda power supply. Sold as is. **$225**

(PS)LT2095 **0-32 vdc, 0-2 amps**
Lambda power supply. Sold as is. **$225**

(PS)LA50-03AM **0-34 vdc, 0-5 amps**
Lambda power supply. Sold as is. **$225**

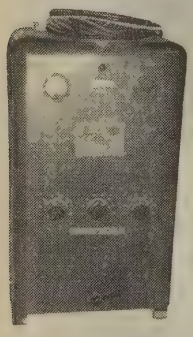
(PS)LA200-3M **0-35 vdc, 0-20 amps**
Lambda power supply. Sold as is. **$395**

(PS)LA20-05BM **20-105vdc, 0-2 amps**
Lambda power supply. Sold as is. **$295**

(PS)LA15-08BM **50-300vdc, 0-1.5 amps**
Lambda power supply. Sold as is. **$295**

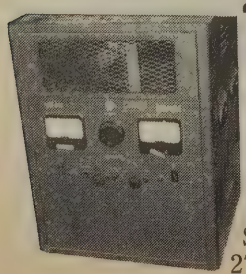
12v - 200a or 24v - 100a

(PS)12V-200 *Mallory* low voltage supply. 3000va. 230v input. May not be operational. Sold as is. Weighs a bunch. 16" x 19" x 43" high. **$250**



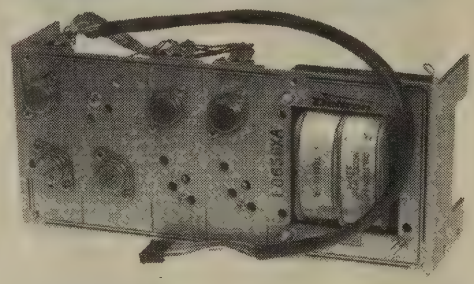
12v - 24v

(PS)SA3-402 *Mallory Rectostarter* low voltage supply. 230v, 40 amp input. May not be operational. Sold as is. Weighs a bunch. 21" square x 40" high. **$200**



200v - 10a (metered)

(PS)ES51-RM *NJE-KEPCO* low voltage supply. Metered for 0-200v @ 10 amps. Condition unknown. Sold as is. 18" x 19" x 27" high. **$250**

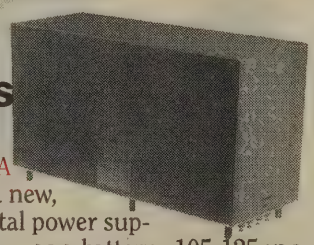


Triple Deltron Supply 2 x 12-16 vdc @ 2.5a + 5 vdc @ 8 amps

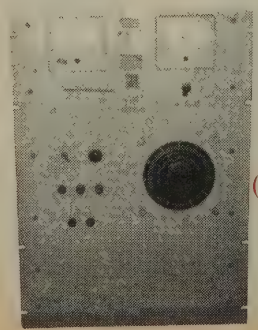
(PS)10656X **Yes we still have a good** supply of this new, wonderful *Deltron* triple voltage open frame linear supply. So versatile. Trim the 15 vdc fundamental supply on the board 12-16v or remote mount a 10 turn 5kΩ pot (available in our pot section) and turn it into a 7-30v regulated lab supply. It's simple to do. Instructions included. Series or parallel the two supplies for a combined 7-60v @ 2.5-5 amps. Board trimmable current limiting too. A 5vdc 8 amp supply is on board too. New, boxed, from Collins Surplus. 10 pounds each. 3-1/4" x 5" x 11" long.

Each	3-24	25-99	100+
$35	$32	$29	$25

28 vdc 12 amps

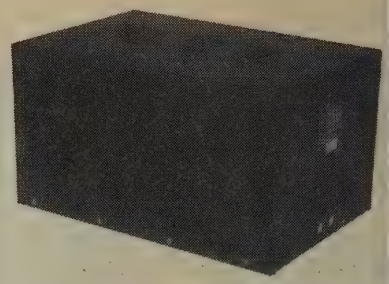


(PS)PM28-0-12A *Technipower*, a new, awesomely brutal power supply. Brick solid... as a battery. 105-125 vac, 50-420 Hz input yields a ultra conservative, pure 28 vdc @ 12 amps out. Trimmable 24.2 - 32 vdc). Will not dip, sag or give in. 45 pounds. Hermetically sealed. 4-3/4" x 7" x 13" long. **$325**



0-50 adc 0-150 vdc (metered)

(PS)ES43R *NJE* low voltage supply. Variac controlled. Sold as is. Weighs a bunch. 18" x 19" x 27" high. **$350**

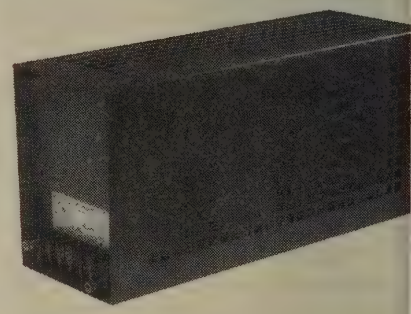


60 Hz – 400 Hz 115 vac Convert

(PS)FC1004RS *ERA Transpac* 400 power supply. Perfect for avionic bench v requiring low current 400 Hz ac. 105-12 @ 50-1000 Hz input, 105 - 115 - 125 v 400 Hz, 100 va output. Brand new. $

0-44 volts @ 12 am

(PS)CF3303001 *Varian* automatic po supply has synchro driven 5 amp 0-1 variac, dual winding 0-22-44 vac (105- 125v input) transformer, 15 mH @ 12 (DCR= .1Ω) choke, fan, ac filtering, li cooled transistors / emmiter resistor bo MDA990-6 bridge rectifier and 6 contro lays. 7-1/4" x 10-1/4" x 23-3/4" long. $



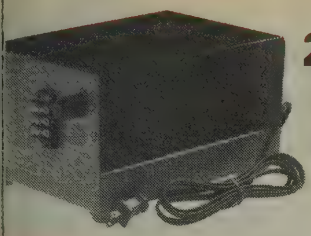
28 vdc @ 7 amp

(PS)PRM28-7F *Kepco* mil-grade su with ventilated cabinet top. Terminal output. 100-130 vac @ 3 amps input. Ne the box. 5" x 7" x 14-1/2" deep. $

18-70vdc Crowb

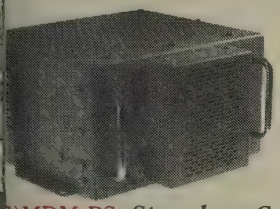
(PS)LMOV-3 *Lambda* **Overvoltage Pro** tor is field settable 18-7 and slams up to ampsto ground second, long enc to blow a fuse. 2 wire hook up.

ower Supplies:



24 vdc @ 5 amp

S)24-50 *Soundolier* husky power supply signed simple with a high quality touch. n-regulated but plenty of room to add a cuit. Ventilated cabinet top. Fused, ter- nal strip output. 117 vac. New in the box. 1/2" x 7" x 11" deep. **$50** **2/ $90**

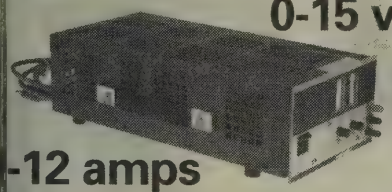


48 vdc @ 25 a

S)MDM-PS *Stromberg-Carlson* HD power pply. Here's the beef. Marine Dial Master, de for Navy-Duty phone system. Choke ut dual supply. Toggle switches 115v/125v ut. Fused. 60 pounds. 12" x 13" x 6-1/2" h. Gray. New. Momma. **$175**

28 vdc @ 48 amps

-LGS-FA-28.0V-R 28vdc (±5%) @ 48 amps 15vac input. Rack mount. BRAND NEW nbda, w/ manual. 3-1/2" high. **$450**



0-15 vdc -12 amps

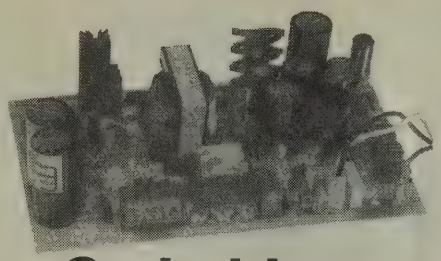
-JQE15-12M Kepco, BRAND NEW w/ nual 0-15vdc, 0-12 amps , fully adjust- e, dual meters. 5" x 8" x 19" long. **$525**

$5

TI-99 Supply

S)PWRSPY99 It never fails. Dig deep enough in the warehouse and you can find buried asure. We ran out of these nice triple voltage supplies once upon a time. Now we have ut 200 in stock... while they last. You supply 15-30 vac to the board.

-12 vdc @ 400 ma	+5 vdc @ 1.2 amps	-5 vdc @ 200 ma



Switching Supplies

All have 110-220v input

(PS)SL30-3605R **+5 vdc @ 6 amps, 30w** *Boschert.* 4-5/8" x 6-1/2" x 2-1/4"H. **$19** 3+ **$15**

(PS)3045-2 **40 watts total** **+5 vdc @ 3 amps, +12 vdc @ .1 amp -12 vdc @ .1 amp** *Power General.* 4" x 6" x 1-3/4"H. **$5**

(PS)XL80-3601 **80 watts total** **+5 vdc @ 2-8 amp, -5 vdc to .7 amp +12 vdc @ 1-3.5 amps, -12 vdc @ 0-.7 a** *Boschert.* 4-5/8" x 6-1/2" x 2-3/8"H. **$25**

(PS)OL130-3022 **130 watts total** **+5 vdc @ 3-15 amps, +12 vdc @ 0-3 a -12 vdc @ .4-2 amps, -24 vdc @ .4-2 a** *Boschert.* 5" x 10-1/2" x 2-1/2"H. **$35**

(PS)OL200-3006R **200 watts total** **+5 vdc @ 5-20 amps, -5 vdc @ 1-3 a +12 vdc @ 1-3 amps, -12 vdc @ 1-3 a** *Boschert.* 5" x 15" x 2-1/4"H. **$50**

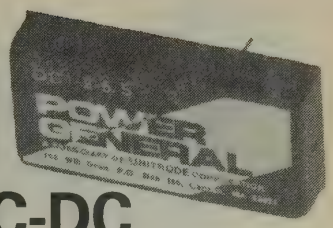
(PS)OL400-3015R **400 watts total** **+5 vdc @ 10-45 amps, -5 vdc @ 2-4 a +12 vdc @ 2-10 amps, -12 vdc @ 2-10 a -24 vdc @ 2-4 amps** *Boschert.* 5" x 16-3/4" x 2-1/2"H. **$85**

24 vdc @ 2 amp

(PS)24-1 Simple 24 vdc supply for powering vacuum relays, coaxial relays or the like. Regulated, trimmable. Requires 24-32 vac. **$19**

28 vdc @ 1 amp

(PS)28-1 Simple 28 vdc supply for powering vacuum relays, coaxial relays or the like. 115 vac transformer on board. Fused. **$27**

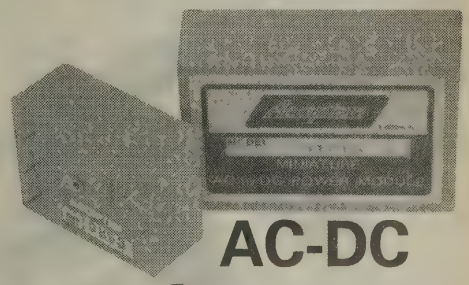


DC-DC Converters

PC Mount – Various Sizes

(PS)DC1-2-5/5 **4.5-5.5v input** yields 5 vdc out @ 2 watts, highly regulated and isolated. *Power General.* 3/8" high x 1" x 2". **$15**

(PS)HD300-7 **7 vdc @ 28 amps** (200 watts) output @ 200 KHz op. freq. with 220 - 380 vdc (300v nom.) input. Isolated and regulated. *MESA.* 2.4" x 4.6" x 7/8". Modules can combine in series/ parallel. Docs. **$95**



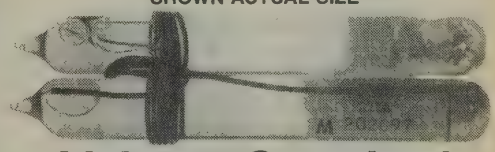
AC-DC Converters

PC Mount – Various Sizes

(PS)5E25 **5 vdc 250 ma** output with .05% regulation! .5mv RMS ripple. 115 vac input. *Acopian.* 1" high x 1-3/4" x 2-1/4". **$25**

(PS)D15-10A **±30 vdc 80 ma** output with .05% regulation! .5mv RMS ripple. 115 vac input. *Acopian.* 1" high x 2-1/2" x 3-1/2". **$45**

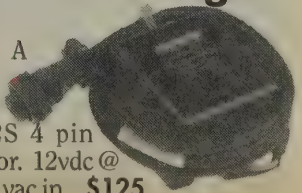
SHOWN ACTUAL SIZE



Voltage Standard

(EQP)M1NI Have you ever needed an exact voltage standard to check your meter's accuracy with? Here is an affordable such device. This chemical voltage standard measures **1.0193 volts** at all times. It's true, we're not kidding. 2-1/2" long. **$85**

12vdc Auto Charger



(PS)4000-001 A mil-spec wall charger has a MS3106F14S-2S 4 pin circular connector. 12vdc @ .5 amps out : 115 vac in. **$125**

Power Supplies:

Wall Warts
AC Wall Adapters

(PS)17458-01 **4 vdc 100 ma**
120v/240v switchable **$3**

(PS)AC-T35 **9 vdc 210 ma**
120 vac, 60 Hz. **$4** (6-19) **$3.50** (20+) **$3**

(PS)EFC9-350 **9 vdc 350 ma**
220 vac, 50 Hz, Euro-plug **$8**

(PS)FC9-350 **9 vdc 350 ma**
120 vac, 60 Hz, standard ac plug. **$7**

(PS)EP-0167 **10.5 vac 7.5 va**
120 vac, 60 Hz. **$4** (6-19) **$3.50** (20+) **$3**

(PS)CWC25 **11.6 vdc 45 ma**
120v/230v, 50/60 Hz. **$8.95**

(PS)BE112910 **12 vac 10va**
120 vac, 60 Hz. **$5** (6-19) **$4** (20+) **$3.50**

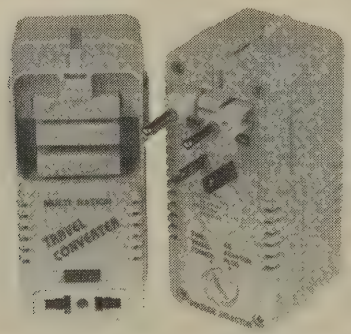
(PS)AC-1730 **12 vdc 300 ma**
120 vac, 60 Hz. **$4** (6-19) **$3.50** (20+) **$3**

(PS)4341-00201 **15 vdc 1 amp**
120 vac, 60 Hz. **$10**

(PS)2012B **15-18 vac 2.25 va**
105-125 vac, 60 Hz. **$10**

(PS)AD2410 **24 vdc 100 ma**
120 vac, 60 Hz. **$7**

(PS)WPS2001 **24 vac 10 va**
120 vac, 60 Hz. **$5**



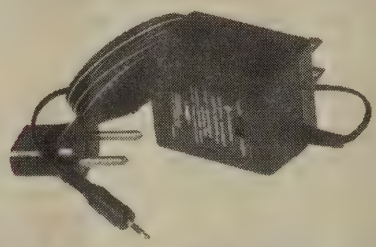
Travel Converters

(PS)37-3416B **50-1600 watt** non-electronic appliances like hair driers, coffee maker, etc. Can conform to any nations wall outlets with built-in adapters. **$19**

(PS)37-3455B **50 watt** electronic devices only, converting 220v to 110v. Also straight through 1600w feature for appliances like hair driers, coffee maker, etc. A must for travelers to foreign lands. Built-in adapters. **$23**

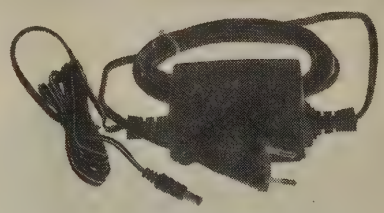
Motorola
Drop-in Charger

(PS)NLN6897B Rapid Desk Charger for HT220 / HT210 / MT500 Motorola Handies. Rapid charges battery until full, then maintains indefinately with a trickle. New. **$45**



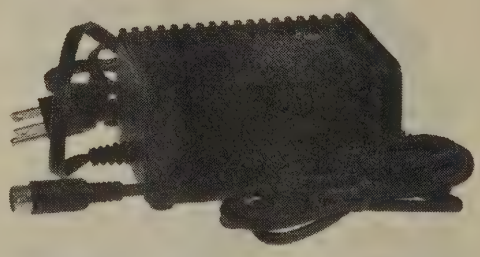
Standard Radio
120v/230v

(PS)CWC25 Universal battery charger adapts 120 vac (U.S.) or 230 vac (European, w/ round pin adapter) to 11.6 vdc @ 45 ma, positive tip 2.5mm sub mini plug. **$8.95**



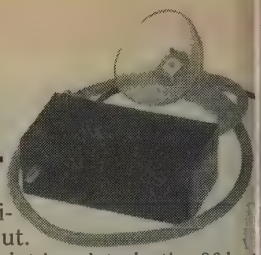
9 vdc – 350 ma

(PS)EFC9-350 European 220 vac 50 Hz, 8 va input with round pin plug on line cord. 9 vdc, 350 ma output. **$8**



+5vdc / +12vdc / -12vdc

(PS)435-1115-001 *AT&T* portable power supply. 5 pin DIN output connector on shielded, grounded cable. +5vdc @ 1.3 amps, -12 vdc @ 330 ma, +12 vdc @ 330 ma. UL & CSA listed. 2-3/4" x 3-3/4" x 5" long. 115 vac .3 amp, 25.6 watts. **$6** **3+ $5**



Voltage Multiplier

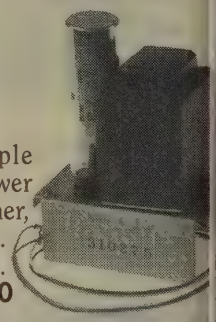
(PS)ED6894 Minimum 120 vac input. 100ns diodes in internal string. Actual rating 96 kv ma. Normal operation is 20kv @ 100 µa. 300MΩ in nal bleeder resistor. Anode wire 12" long with cap. $

(PS)VM1022 This high voltage multiplier m ule takes from 0-11kv p-p AC and generates actly 3 times the DC output voltage. This mod is rated at 33kv, 3 ma out w/ 11kv input @ KHz. Perfect for lasers, CRT hv supply, TWTs, ion pu electrostatic systems and ? Documentation. $

Vibrators

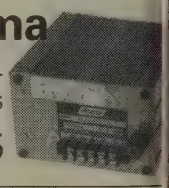
(PS)2089 *Electronic Lat ratories* old fashioned re vibrator for auto radios a communications. We thi it's 6 vdc. 6 pin base. $

(PS)448960-3 27.5 vdc brator, same basic design above. 6 pin base. $



145 vdc 650 ma

(PS)310275 Simple open frame linear power supply with transformer, 500 µF cap and diodes. 3" x 4-1/2" x 6" high. 120 vac, fused. **$20**



500 vdc 100 ma

(PS)U550Y10 Acopian filtered supply with 4.8 volts rms ripple. 3-1/2"H, 5" sq. 115 vac, fused input. **$29**

Evinrude - Johnson Outboard Motor Owne

(PS)582285 Universal Power pack desig by Outboard marine Corporation that fit number of different Evinrude and Johns motors. Assembly is completely waterpr If you own one of these motors, you can afford not to throw a spare power pack in spare parts supply. What a life saver if y out boating and have a module failure. $

Power Supplies:

ATTENTION BUYERS: Below is a list of our power supplies currently in stock. Some one-of-a-kinds, tons of others. While many items are new, surplus condition, others are previously owned. A very large supply of six semi loads originated at the Los Alamos Nuclear Laboratory. We are not able to check, guarantee or speculate as to their performance or conformance to original specs. Some may be only partial units. Many were homebrewed at the lab, sometimes to an obscure recipe. Our basis for pricing largely depended on visual condition and completeness. We do not care to be in the test equipment business and are motivated to clear out this inventory quickly to make room for new parts. Feel free to call, e-mail, fax or yell for any details that you may need. All sales are final and are made on a first come, first served basis. No reservations will be made. No lay away's. These power supplies can produce hazardous voltages and Surplus Sales of Nebraska intends them to be purchased and used by qualified personnel. We are not responsible for the use or misuse of any products sold herein. Please be careful.

Z51ACM	Capacitor Bank 50 (fifty) -1500uF @ 200v capacitors in one SERIES string, one cabinet	250.00
LMOV-3	Lambda Over Voltage Crowbar Protection Circuit. Settable to 18-70vdc. Slams up to 80 amps to ground NEW.	45.00
LM-B3P6	Lambda Power Supply 3.6vdc 3.8amp	15.00
NP3.7-12.0	Technipower 3.7vdc 12amp	125.00
17458-01	4 vdc, 100ma wall charger, 115vac NEW	3.00
435-1115-001	+5vdc @ 1.3amps +-12vdc @ 300ma; 115v	6.95
DC1-2-5/5	DC-DC Converter, 4.5-5.5vdc input, 5vdc @ 2w out NEW	15.00
5E25	AC-DC Converter, 5 vdc @ 250 ma, 115vac NEW	25.00
EAPS-5-3U	Linear 5vdc, 3 Amps, 115/230 input	20.00
3045-2	Power General 5vdc, ± 12vdc @ 100ma : 110/220 input	5.00
SL30-3605R	Boschert 5vdc, 6amp, 30watt. 110/220 input NEW	19.00
435-1115-001	AT & T portable power supply. +5 vdc @ 1.3 amps, ± 12 vdc @ 330 ma. 115 vac input. UL / CSA listed.	6.00
XL80-3601	Boschert +5vdc @ 2-8 amps, -5vdc @ .7a, +12vdc @ 3.5a, -12vdc @ .1a. 110/220vac	25.00
PRM5-10	Kepco 5vdc 10 Amps	35.00
LMCC5	Lambda P.S. 5 Vdc 10.5 Amps	19.00
OL130-3022	Boschert +5vdc @ 3-15 amps, +12vdc @ 0-3a, -12vdc @ .4-2a., -24vdc @ .4-2a. 110/220vac NEW	35.00
LJS-11-5-0V	Lambda Pwr Sply 5vdc 20amp	40.00
OL200-3006R	Boschert +5vdc @ 5-20 amps, -5vdc @ 1-3 amps, +12vdc @ 1-3a, -12vdc @ 1-3a, 110/220vac, Used	50.00
OL200-3006R*	Boschert +5vdc @ 5-20 amps, -5vdc @ 1-3 amps, +12vdc @ 1-3a, -12vdc @ 1-3a, 110/220vac, NEW	85.00
CPC250-5	Standard Power 5vdc 25 amp	35.00
ISBC-640	Pwr Sply +-5vdc (30a), +-12 vdc NEW	89.95
OL400-3015R	Boschert +5vdc @ 10-45amps, -5vdc @ 2-4 amps, +12vdc @ 2-10a, -12vdc @ 2-10a, 110/220vac, Used	85.00
OL400-3015R*	Boschert +5vdc @ 10-45amps, -5vdc @ 2-4 amps, +12vdc @ 2-10a, -12vdc @ 2-10a, 110/220vac, NEW	110.00
CS-1406-627	5vdc 40a, +-12vdc 4a: 115/230v input	145.00
9N5-150-17C	Powertec 5vdc 150a Switching power supply, 115/230v input, ± sense & program., fan, 5"W x 11"H x 18"D	200.00
POWERTEC	5vdc 150 Amps Switcher P.S.	125.00
227-2745	5.1vdc @ 6adc 105-125v, 50-400Hz	395.00
XS4313	4.75-5.25vdc (5vdc nominal) 150a:120/230v TODD Products, 5" x 8" x 12"	225.00
JQE-0-6V	Kepco 0-6vdc 0-10 Amps, Metered: 0-8vdc & 0-10 adc, voltage & current limiting pots, 4" x 17-1/4" x 5" high	35.00
P6.0-12A	Technipower 6vdc 12a:105/125	125.00
23829	Dresser-Barnes 5-7vdc @1a Filament, Rack mount 5-1/4" high	75.00
HD300-7	DC-DC Converter 300 vdc (220-380v) Input : 7vdc @ 28amps, 200 KHz Output 2.4" x 4.6" x 7/8" high NEW	95.00
LOGIC	Logic P.S. 0-8vdc 0-50amps	325.00
AC-T35	9 vdc, 210ma wall charger, 115vac NEW	4.00
EFC9-350	9 vdc, 350ma wall charger, 220v, 50 Hz NEW	8.00
FC9-350	9 vdc, 350ma wall charger, 120v NEW	7.00
HEW-H10	Power Mate 0-50a 10vdc	200.00
EP-0167	10.5 vac, 7.5va wall charger, 120v NEW	4.00
CWC25	11.6 vdc, 45ma wall charger, 120/240v NEW	8.95
AC-1730	12 vdc, 300 ma wall charger, 120v NEW	4.00
12/115/800SS	Solid State 12vdc, 115vac	10.00
PWRSPY99	TI Model 99 Power Supply, +12 vdc @ 400ma, +5vdc @ 1.2 amps, -5vdc @ 200ma NEW	5.00
22ECW2-1	105/125 vac, 60 Hz, 200wt input / 18-26vdc @ 2a + **8.75-11v @ 10a** + 110-125vac .06a, 30 Hz out	450.00
Q12-7.0	Linear 12vdc, 7amps, 115/230	65.00
Q12-8	9-18vdc (12v nom.) @ 8amps. Includes meters. Rack mount 5-1/4" x19". Remote sense. Sorenson, Nobatron	125.00
HP8-1076	HP 12vdc 30amp Dual Supply	225.00
4341-0201	Wall Adapter, 15vdc @ 1 Amp, UL NEW	10.00
2B15-1.3B	Powertec 11.4-15.8 vdc @ 1.5amp output. Linear Power Supply. 115 vac input. 4" x 4-7/8" x 2" high	20.00
HB15-1.5	Power One 15vdc 1.5a, Linear, 115vac NEW	20.00
10656X	Deltron 2x 15vdc @ 2.5a + 5v @ 8a, 115 vac input NEW	35.00
10656X-M	We modify the above supply with remote 10T pots & create two 7-30 vdc @ 2.5 amp variable supplies NEW	75.00
LXD-C152	Lambda Power Supply 12-15vdc 2.5a	18.00
2C15-2.8B	Powertec 15vdc 2.8amp Power Supply	50.00
T014-3M	± 0 to 15vdc 0-3a: Rack mount, Meters	125.00
HBAA-40W-A	Linear +5vdc, ± 12vdc to15vdc, -5vdc	30.00
ELV-75-15OVP	Elpac ± 15v 7.5 Amp Power Supply, 120/240vac input, 5-1/2" x 6-1/4" x 5" high	45.00
JQE15-12M	Kepco, BRAND NEW w/ manual 0-15vdc, 0-12 amps , fully adjustable, dual meters NEW	525.00
16219	Danfysik 0-16vdc @ 50 amp transformer, 1mH 60amp choke, 3ph 5amp 120v variac, meters: 208v 3ph input	500.00
NP17.5-1.5	Technipower 17.5vdc 1.5a	45.00
176002	Digital Development multi-voltage supply ± 5v, ± 12v, ± 18/25v. 115vac input, Rack panel 5-1/4" high, remote sense	200.00
P12	18-30vdc (24 vdc nominal ± 6vdc) power supply on Octal Base, 115vac Primary. Collins# 270-0718-030	75.00
AD2410	24 vdc @ 100 ma wall charger, 120v NEW	7.00
WPS2001	24 vac @ 10 va wall charger, 120v NEW	5.00
20-24	24vdc .5amp output, 105-125vac, 50-400 Hz	45.00
24-1	24vdc 1 Amp Power Supply , input 24-35 vac NEW	27.00
HB24-1.2A	Linear 24vdc 1.2a , 115vac	35.00
LOS-Y-24	Lambda P.S. 24 Vdc 2.3 Amps	45.00
FPS24-3	24vdc 3amp Regulated Powermate	75.00

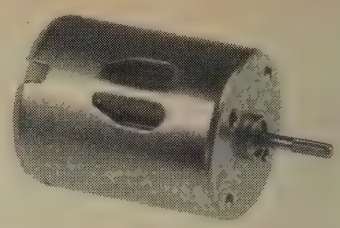
PS-PPS24-3	24 Vdc 3 Amps, 115vac input	25.
PS-24-50	Soundolier 24vdc, 5amp, simple supply, 5-1/2" x 7" x 11" NEW	50.
PS-PS47173	Powertec 24vdc 25amp Acme	195.
PS-4G-24-26	Powertec 0-24vdc 26amp, Meters: 0-30 vdc & 0-40 adc (broken), Rack mount 3-1/2" high, remote sense	395.
PS-4H-24-44	Powertec 24vdc 44amp NEW	345.
PS-VA3000	12/24vdc @ 200/100a: 3ph 230v	350.
PS-28-1	28vdc 1 Amp Power Supply circuit board, 115 vac input, 4-1/8" x 2-3/8" x 1-1/2" high NEW	27.
PS-A1002	28vdc (5% adjustment) @ 2.1amps: 105/125v-210/230v 50-400Hz, Highly regulated. Mfr CE Systems.	175.
PS-NP28.0-3.0	Technipower 28vdc 3a	65.
PS-LMCC28	Lambda P.S. 28 Vdc 3.5 Amps	35.
PS-PRM28-7F	Kepco 28vdc 7 Amps, new w/cabinet	175.
PS-PM28-0-12A	24.3-31vdc(28nom) 12amp:120vac, new	325.
PS-LGS-FA-28.0V-R	28vdc (± 5%) @ 48 amps : 115vac input. Rack mount. BRAND NEW Lambda, w/ manual	450.
PS-S50-15-2NB	28v 50 Amp : 115v/16.5a Input	250.
PS-28-100VFM	28vdc @ 100 amps: Input 230vac 3ph	750.
PS-TR330RP	-26 to -30vdc 3a: Rack 3-1/2" high, Meters: 0-50vdc & 0-5 adc, Anders Electronics	125.
PS-D15-10A	AC-DC Converter, ± 30 vdc @ 80 ma, 115vac	45.
PS-LS28-7M	Meters: 0-30vdc, 0-10amps , Rack mount 5-1/4" high, remote sense, Voltage & current control pots.	295.
PS-M401	PEK 0-30vdc, 0-10a, Current limiting adjust pot, Universal Point Source, Xenon - Mercury switch	95.
PS-DA73A/B	± 5-30vdc (20amp meter), ± 15-30vdc (10 amp meter) 5-1/5" high rack unit contains 2 Powermate supplies	345.
PS-4G-24-36	Powertec 0-30vdc 0-40amp	495.
PS-DANFYSIK	Heater P.S. 0-30vdc 0-60amps	325.
PS-LT2095	Lambda 0-32vdc 0-2 Amps, Rack mount 3-1/2" high, remote sense	225.
PS-BODS	Seven supplies in one: Two 0-34v @1.5a, 16vdc @ 3.5a, two 5v @ 10a, two 5v @ 1a, Rack 8-3/4"H	275.
PS-UNI-88-0/34	LAMBDA 0-34vdc 1.5 Amps	35.
PS-LA50-03AM	Lambda 0-34vdc 0-5 Amps, Metered: 0-35vdc & 0-5adc	225.
PS-LA200-3M	Lambda 0-35vdc 0-20 Amps	395.
PS-RS361SR	0-36vdc, 100 Ma, Current Limiting and voltage adjust, 115/230v, remote sensing, Krohn-Hite	125.
PS-QB28.5	18-36vdc @ .5amps trimmable power supply, Sorenson 7" wide, 3-1/4" high, 12" deep	75.
PS-SC36-2M	0-36vdc, 2 Amp Current limiting and voltage adjustments, Meters: 0-50 vdc & 0-2 adc	95.
PS-LE101M	Lambda 0-36vdc .5-5 Amps , current limiting, Meters: 0-36vdc & 0-5adc, Rack mount 3-1/2" high	225.
PS-MS36-5	Trygon 0-36vdc, 0-5a, Rack mount 3-1/2" high	250.
PS-RVC36-5	0-36 vdc, 0-5 amps Linear, NJE, 2 Meters, Coarse & Fine Adjust, Rack mount, 3-1/2" high.	195.
PS-MR36-15	0-36vdc 15a Sorenson PS	450.
PS-LE103	Lambda 0-36vdc 0-15 Amps, current limiting	395.
PS-PR38-15M	Kepco 0-38vdc 15amps, Meters (broken glass): 0-50vdc & 0-15adc, 105-125 vac input, Rack 7" high	350.
PS-HS400-01	40vdc @ 4a, 24vdc @ 1.6a, 5vdc @ 6a, -5vdc @ 3.5 a, -24vdc 1a, 100-120/200-240vac input	175.
PS-EGG-MERARC	Mercury Arc Power Supply, 24-40vdc 10a, EGG, Rack 7-1/4" high, Meters: 0-50 vdc, 0-10 adc, current adj.	150.
PS-CF3303001	Varian automatic dual 0-44vct @ 12 amps, motorized variac	250.
PS-LMG48	Lambda P.S. 48 Vdc 17 Amps NEW	375.
PS-MDM-PS	48 Vdc 25 Amp Stromberg/Carlson NEW	175.
PS-U55OY10	500vdc @ 100ma unregulated output: 120vac Input. 5-1/8" x 3-1/2" x 5-3/4" Acopian NEW	29.
PS-EQR60-6	0-60vdc @ 6a NJE PS	175.
PS-SM75-2	Kepco 0-75vdc 2a, 105-125 vac 4a input, Rack mount 3.5" x 19", remote sense	165.
PS-31D3117G1	3ph 7.2kva, 88.6a @ 80v 670#s	1,500.
PS-HB100-2	Current Reg PS 100vdc @ 2amp, isolation transformer, 2B variac, Rack mount 7" high, 115vac input	150.
PS-LA20-05BM	Lambda 20-105vdc 0-2 Amps. Meters: 0-110 vdc & 0-2 amps. Rack mount 3-1/2" high, remote sense, overload	295.
PS-LMD100	Lambda P.S. 100vdc 1.7 Amps	75.
PS-KR16M	Kepco PS/ 0-150 Vdc @ 0-1.5A	100.
PS-LCSA150	Lambda 150vdc 100 ma	95.
PS-ES-43R	Metered: 0-150v, 0-50a NJE, variac controlled, 18" x 19" x 27" high	350.
PS-ES-43R-P	Parts Only: Metered: 0-150v, 0-50a NJE	100.
PS-188-00-30	Kepco 0-200vdc 100ma , current limiting, Meter: 0-200 vdc, 115/230vac, 8-1/4" x 9-1/2" x 4-1/2"	85.
PS-6207A	Harrison Labs 0-160vdc 0-200ma, Meters: 0-200 vdc & 0-200ma, Coarse & Fine adjust, 115v input	295.
PS-SM160-1MX	Kepco 23-160vdc 0-1 Amps. Meters: 0-200 vdc & 0-1 amp. ± sense terminals. Fused input / output	175.
PS-ES-51RM/P	0-200v, Missing Parts, Panels, 18" x 19" x 27" high	100.
PS-ES-51RM	0-200v, 10 amps (metered) condition unknown, 18" x 19" x 27" high	250.
PS-XP20-2503053	250 vdc @ 100 ma out put: 115vac .4a, 47-440 Hz input. 4" x 1-1/2" x 5". Xentek.	35.
PS-AA213	250vdc (adjustable) @ 65ma:105v-115v-125v 50/60H, 5-5/8" x 6" long x 4-1/2" high.	165.
PS-M25R	Hallicrafters 250vdc 10amp, Meter: 0-10adc. 208v 3phase variac controlled input, Rack mount 8-3/4" high	500.
PS-NO12-A3/A4	Klystron Focus Coil power supply, 250vdc 11a, 3 phase motor driven variac, Rack mount 7" high, rectifier stack	300.
PS-P290-.0375	Technipower 290vdc .375a	165.
PS-LA15-08BM	Lambda 50-300 vdc, 0-1.5 Amps , 115 vac input	295.
PS-A3A	± 0-300vdc, +400vdc, two 6.3v 5a filament, Meters: 0-200ma & 0-350vdc , 115 vac in, 14" x 8-1/2" x 8"H	85.
PS-EP01300-1	0-300vdc @ 10a Current Regulation - hi & lo 10 turn pots, Meters: 0-300 vdc & 0-10 amps, Rack mount 8-3/4" H	500.
PS-62-106	0-150vdc 5ma, 0-300vdc 150ma, meters (broken glass), 6.3vct 6a fil. supply., Rack mount 5-1/4" high	145.
PS-A2	0-300vdc 0-200 MA , Meters: 0-200ma & 0-400vdc, 6.3v 5a filament, 115vac input, Oregon Electronic Mfg	175.
PS-6209B	Harrison Labs 0-320vdc 0-100ma, Meters: 0-400 vdc & 0-120 ma, Coarse & fine adj.	325.
PS-890A	0-320vdc 0-600ma Harrison Labs, Meters: 0-300 vdc & 800 madc, Rack mount 3-1/2" high	325.
PS-HB-40M	Kepco 0-325vdc 0-.4 Amps , Metered: 0-400 vdc & 0-400 ma, Rack mount 3-1/2" high, tube regulation	350.
PS-C481M	Lambda 125-325vdc 0-400 MA, tube type regulation, 115vac input, rack mount	295.
PS-SM325-0.5AM	Kepco 0-325vdc 0-500 MA, Meters: 0-400 vdc & 0-500 ma, ± output jacks, good condition	395.
PS-1500	Lambda 0-330vdc 0-2a P.S Tube	150.
PS-711A	HP 0-500vdc 100 Ma +Filaments, Broken meter	115.
PS-711AR	HP adjustable supply. Meters: 0-500vdc & 0-100 Ma. Two 6.3v 3 amp jacks, 115/230v, Coarse/Fine adjust	245.
PS-730B	Kepco 0-500v 0-3amp: 105-125v	165.
PS-HV1000A	Savant HV P.S. Meters: (plastic broken on both) 0-1kvdc 100ma. 8" high x 14-1/2" x 10" deep	125.
PS-NP1000-.100	Technipower 1000vdc 100ma	225.
PS-188-0030	Kepco 0-2000 Vdc 2ma	275.
PS-402M	Fluke ± 0 to 2kvdc 5ma, 10x volt adjust inop. Rack mount 7" high	150.
PS-404M	Fluke 0-2kvdc 5ma,Tube Type, Rack mount 7" high, thumbwheel adjust	245.
PS-2-5M60S	Power Pack, 2kv, 5ma, 115vac	49.
PS-2-1.5	Power Pack 2kv 1.5ma, 115vac	45.
PS-UPMD-220P	10-2000vdc, 20ma Regulated Power Designs supply, 100-130vac in, 4-1/2" x 7-1/2" x 6"H	275.
PS-4Y-89673	0-2kv @ 5A Variac Adjusted	125.
PS-412A	Fluke 0-2.1kvdc 15ma,1v Steps, Rack mount, 115 vac input	295.
PS-412B	Fluke 0-2.1kvdc 15ma,1v Steps, Rack mount, 115 vac input	295.
PS-EGG-2.5KV	0-2.5kv 5ma, EGG, Internal Variac, Metered, constant voltage transformer, Rack mount 5-1/4" high	150.

S-188-0030	0-2.5kv 0-2 ma Kepco, constant current, calibrate & fine tune controls, some parts missing	175.00
S-127	-3kvdc Calibration Standard, Thumbwheel switch sets volts, 7 tube version, 3kv meter	295.00
S-3KV-800	Supply, variac, 0-3kvdc 800 ma, as is	1600.00
S-405	Fluke .6-3kvdc 15ma,1v Steps, Rack mount 10-1/2" high, 4 decade select	395.00
S-AP-102	ETO MRI P.S., 3000V @ 1 AMP	850.00
S-B-1002	DC-DC Converter, 3k-6kv, 2ma output, 28vdc input	50.00
S-HFS-1000F	Power supply with 3500v 1.84 kva transformer	595.00
S-N350-HVPS	0-4kvdc (switched 0-2kv & 2-4kv), 10 turn pot adjust, Rack mount 10-1/2" high	345.00
S-VA1302	Varian 0-4kv .2a Power Supply	750.00
S-4KV-KIT	Power Supply Kit, 4kv 3500kva transformer, 3.5 Hy, 750ma, 6kv choke, 15" x 16" x 22" high cabinet w/ door	995.00
S-921-0000	Varian supply with 4950v @ 1.63a transformer	850.00
S-HB-4CX600	Plate-Screen-Grid Supply for two- 4CX600s, Meters: 0-5kv, 0-100ma, 8-3/4" high rack, very nice!	650.00
S-P17	Krytron 0-5kv Current Trigger Generator, 7 HV channel arming switches w/ vacuum relays, rack mount 7" high, 115vac	500.00
S-STROB-FU	Strobe Fire Unit +800v,-5kvdc, 2B variac, two internal HV power supplies, 5" x 7" x 9-3/4"H	250.00
S-HB-5KV-5	Homebrew 0-5 kv @ 5ma supply in rack, 7" high, includes internal 5kv power pack. Output into 5 parallel MHVs	225.00
S-5-3M60	Power Pack, 5kv, 3ma, 115vac	59.00
S-5-5M60S-1	Power Pack, 5kv, 5ma, 115vac	65.00
S-D910032-901Q	Metered: 0-5kvdc 120ma Korad, Rack mount, Rack mount 7" high, 18" deep, damaged control knob	600.00
S-HV5000A	Savant HV P.S., Variac controlled, Metered: 0-5kvdc 300ma, 115vac input, 22" x 15" x 13" high	595.00
S-2300	Savant HV P.S. Metered: 0-5kvdc 300ma	750.00
S-4A17	Thyratron supply, Metered 0-5kv, 350ma, variac,	545.00
S-V7406D	Varian 5kv, Metered: 5amps - .5a - 50ma - 5kv. 115/230v input	750.00
S-271	Alfred HV P.S. Metered: 0-5kvdc 150ma	650.00
S-408A	Fluke .5-6kvdc 20ma, 1v steps w/ decade switches, Rack mount 8-3/4" high, 117vac input,	495.00
S-408B	Fluke 0-6 kvdc 20ma, 1v steps w/ decade switches, Rack mount 8-3/4" high, 117vac input,	550.00
S-HV1556	Power Designs 1v-6kv 20ma , Meters: 0-6kv & 0-20ma (damaged), rack mount 8-3/4" high	395.00
S-PS16C	-3.5kvdc, 7kvdc +-500vdc, Dual variac control, Metered: 0-5kvdc & 0-10kvdc, Rack mount 12-1/2" high	450.00
S-KPGO5M7P	HD&K KiloPack 7kv 5ma 115vac*	165.00
S-10-5M	Variac adjust power supply, Rack mount 10-3/4" high, has Power Pack. Meters: 0-10kvdc & 0-5ma, 117 vac	295.00
S-HB4X10	Homebrew Quad (4) 0-10kv @ 5ma supplies in 7" high rack: 120v Input. Series or parallel. Meter: 0-10kvdc	550.00
S-HV100-152M	Power Pack, 10kv 1.5ma 118vac, 50-500 Hz, Plastic Capacitor Company, 3-1/4" x 3-3/4" x 5-1/2" high NEW.	189.00
S-10KV-1	Supply, variac, Metered: 0-10kvdc 1ma,	350.00
S-10KV-100	Supply, variac, Metered: 0-10kvdc 100ma	750.00
S-D910048-901	Metered: 0-10kvdc 120ma Korad, Rack mount 7" high, 18" deep, damaged control knob	895.00
S-1250B	Kepco 0-10kvdc 0-500ma, 115vac input	695.00
S-HB-12KV-1MA	Homebrew 0-12kv @ 1ma- Variac controlled, Internal power pack, 115 vac input, tube missing	350.00
S-PS10-1M60V	Power Pack 12kv, 1ma, 115vac	175.00
S-149668	Homebrew 0-12kv @ 5ma- Variac controlled, 0-10 kvdc meter, 6" x 7" x 12" box.	275.00
S-HV-12-10MA	Elaborate "Accelerating HV Suppy" contains Plastic HV150-103M 15kv 10ma Power Pack, 0-12kv meter, 110vac	550.00
S-HB-15KV-5	Homebrew 0-15kv 5ma- Variac controlled, Meters: 0-5 madc & 0-15kv (broken), internal Plastic Power Pack	395.00
S-HB-15KV-5B	Homebrew 0-15kv 5ma- Variac controlled, Meter: 0-20kv, vernier voltage set, 10" x 8-1/2" x 8"H, sloped panel	395.00
S-HV150-502	Power Pack, 15kv,5ma, 115vac	295.00
S-PS15-5M60S	Power Pack 15kv, 5ma, 115vac	325.00
S-HV150-103M	Power Pack, 15kv 10ma 115vac	395.00
S-207X	EG&G 0-20 kvdc @ 1.25madc Variac control. Meter: 0-30 kvdc. 115 vac input. 12" high	550.00
S-HV200-102	Power Pack, Universal Voltronic 20kv 1ma, 115vac input	285.00
S-HB-20KV-5	Homebrew 0-20kv 5ma- Variac controlled, in 8-3/4" high rack	439.00
S-PSL20-5M	Power Pack 20kv 5ma, 115vac	375.00
S-BRE20-40C-L	Universal Voltronics, 0-20 kv, 0-40ma	1600.00
S-KVRS20-150S	Supply, variac, Metered: 0-20kvdc, 0-150ma,	4000.00
S-2020-150R	Supply, variac, Metered: 0-20kvdc, 0-150ma,	1800.00
S-BPE22-1.5	Power pack, Universal Volt. 22kv 1.5ma, 115vac input	325.00
S-BAP-22-5.5	0-22kv 5.5ma, Variac Control, both meters bad, Universal Voltronics, 115 vac	450.00
S-HV300-102	Power Pack, 30kv, 1ma, 115vac	375.00
S-HV300-152	Universal Voltronic 30kv 1.5ma	445.00
S-HB-30KV-5	Homebrew 0-30kv 5ma- Variac control, Meter: 0-10 madc, 19" rack mount	650.00
S-HV300-502	Power Pack, 30kv,5ma,115vac	525.00
S-PSL30-5M	Power Pack 30kv 5ma,115vac	525.00
S-R30B	Hipotronics Control Box only:30kv- 5ma, Rack mount 12-1/4" high, 30kv meter broken	500.00
S-BPE32-5.5	Universal Voltronics 32kv .5.5ma	750.00
S-VM-1022	Voltage Multiplier, 11-33kvdc	25.00
S-BAM-32-25	Supply, variac, Metered: 0-32kvdc, 0-25ma,	2500.00
S-PPS-TUV	Supply, variac, Metered: 0-36kvdc, 0-50ma,	2900.00
S-HB-50KV-1	Homebrew 0-50kv @ 1ma- Variac controlled, Rack mount, 8-3/4" high	450.00
S-PSL50-1.5	Power Pack 50kv 1.5ma, 115vac	595.00
S-HV500-502M	50kv 5ma Plastic Power Pack	795.00
S-HV500-103	50kv 10ma Plastic Power Pack	945.00
S-850-20	Hipotronics Control Box only: 50kv-20ma Meter: 0-10/25/50 kvdc & 0-4/8/20 madc. Use w/ remote xformer	750.00
S-UV50K-50	Supply, variac, Metered: 0-50kvdc, 0-50ma,	4500.00
S-RHR-60PN30	Spellman 0-60kv .5ma, 10 turn output control, Meters: 0-60kv (bad) & 0-2 madc	450.00
S-9060-5	Sorenson Metered: 60kv 5amp, 117vac input, 10" x 15" x 12-1/2" high	850.00
S-199807	Voltronics CONTROL only, 0-100kv 5.5ma, Metered: 0-120 kvdc & 0-10ma, Gearmotor driven variac, 14" high rack	350.00
S-BAC50-5-LBL	Universal Voltronics Head only, Metered: 0-150kv, 0-10ma	295.00
S-7200-5	Hipotronics dielectric tester, 250 kvac, 25 ma. Includes large coil, control unit. Ask about optional cabinet/relays	4500.00

AC Power Supplies

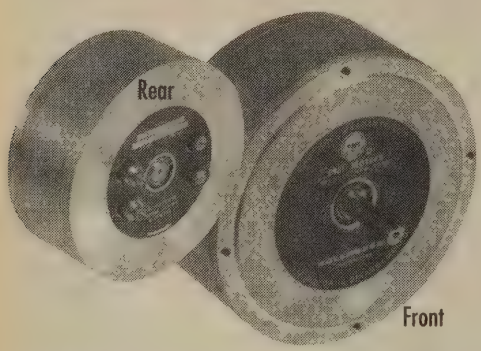
S-100Y-230105	Variac panel has Two 2.4amp 120v Variacs, outlet receptacles, fuse & switch. Rack mount 7" high	95.00
S-1070-3	Invertor input:117/208v 47-400hz 3phase. Output: 240 vac, 335-400 Hz 3 phase, 3.5 amps 10" x 5" x 4"	2,400.00
S-2501	AC Regulator: 110-120v 2.5kva	750.00
S-3000B	AC Line Conditioner 180-300vac 15amp, Meters: 0-300 vac & 0-30 amps ac, Rack mount 12-1/4" high	650.00
S-500S	115vac .5a Regulated Sorenson ac supply, 2 receptacles at back, Meter glass broken (0-150 vac)	100.00
S-AC1000	1000w Reg/Constant Volt 115v	100.00
S-AC150-42	AC Power Supply, 120/240v input. 0-150vac @ 4.2a, Meters: 150vac & 5aac, Rack 8-3/4" high	125.00
S-FC1004RS	ERA Transpac 60Hz To 400 Hz Converter 100va, BRAND NEW in the box	995.00
S-TFC115-200	60Hz To 400 Hz Converter 200va, used, 105-130 vac 3amp input, Meters: 0-150vac & 0-3a Rack, 5-1/4"H	595.00

MOTORS



Papst Tascam

(MOT)HSKZ3280-12
TAPECASTER Direct Drive Motor cost over $575 each!! Used in professional audio magnetic tape recorders made by Ampex, Scully, Magnicord, Telex, etc. Constant speed, weighted armature. 115 vac, .23a, 60 Hz, reversible rotation. Made in Germany, packed in individual styrofoam containers. 6.06mm (.239") diameter nonmagnetic stainless steel shaft is etched to prevent tape slippage, since it comes in direct contact with the tape and pressure roller. The shaft is the proper diameter to provide a tape speed of 7-1/2 inches/sec, which is a standard audio tape speed. Shaft is 3/4" long and entire shaft housing extends 2-1/2" beyond plane of frame. 5" OD x 3-1/2" high, frame to rear end. 6µF capacitor required and included (a $10 value). Experimenters, hear is your chance to include this very high quality motor in your project. 500 ava. **$24** Each **$19** (5+)

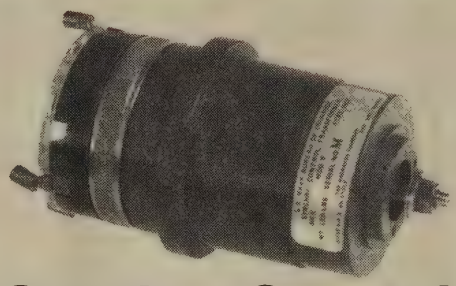


PMI Torque Motor

(MOT)U12M2 12 vdc supply voltage, 3/8" x 1-3/16" shaft. 5-1/4" OD x 2-7/8" deep. Threaded holes in face for mounting. Ball bearing. Highest possible quality. **$495**

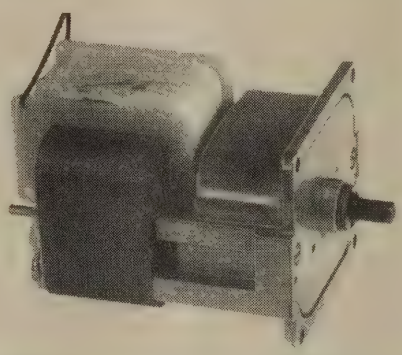
Linear Stepper Motor

(MOT)K92121-P2 12 vdc linear stepping motor travels 1/2". Actuator rod has 4-40 thread. 1-1/8" OD, 1-3/4"L. ***Reduced.*** **$12**



Synchro Control

(MOT)707884 A selsyn, or synchro is a motor which when wired to one another and the shaft rotates, the other shaft rotates in synchrony, keeping a constant angular position relationship with the first shaft. Packed in vacuum cans from 1954! 90 / 55 vac, 60 Hz. Synchros for "U.S. Navy Bureau Of Ordanance", maybe a torpedo or radar? Made by Magnavox. Can marked "Type 1 HCT Mark II Mod 5". 3/16" threaded shaft with nut will mount up to anything. 2-1/8" D, 3-3/8"L body. 1.25 pounds each. We were very excited to find these. Only about 50 left. **$95** Each **$85** (3+)



180 rpm Gear Motor

(MOT)180 Very nice quality gear motor turns 1/4" shaft 180 rpms with lots of torque. Rear motor shaft spins cooling fans to knock off the heat when under load. 2-1/2" square x 3-1/4" long. **$4** Each **$3.45** (6+)

18 rpm Gear Motor

(MOT)217L Merkle-Korff gear motor turns 3/8" shaft CCW. 3-3/4" dia. flange, 4-3/8" long. 115vac, 60 Hz, with plug. **$22** Each

Toy Motor

(MOT)RC280RA1173 A gutsy little mot suitable for most remote control jobs. 3 vd 1" diameter body, 1-5/16" long. Spline sha 5/64" diameter x 7/16" long. About 6,400 pc

Each	6-24	25-99	100+
$3	$2.25	$2.00	$1.50

Toy Motor

(MOT)724-902718 Nice motor suitable f larger remote jobs. 12 vdc nominally b runs from 10-24vdc. 1-1/2" diameter bod 2-1/8" long. Bronze bushings. Standa 3/16" shaft, 5/8" long. About 500 pcs.

Each	6-24	25-99	100+
$3	$2.50	$2.25	$1.75

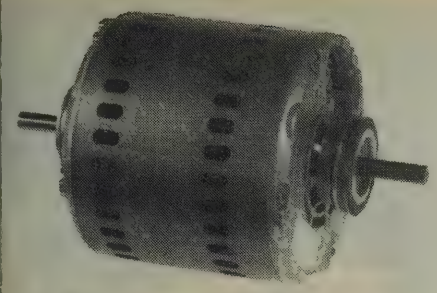
Industria Motor

(MOT)MET-3RF2B Matsushita hi-torqu motor can surprise you. Only 200 ma @ 13 vdc, but she rocks. 1-3/8" OD x 15/16" dee 5/64" shaft x 5/16" long. 6 hole threaded fac

Each	6-12	13-49	50+
$9	$8	$7.50	$6.95

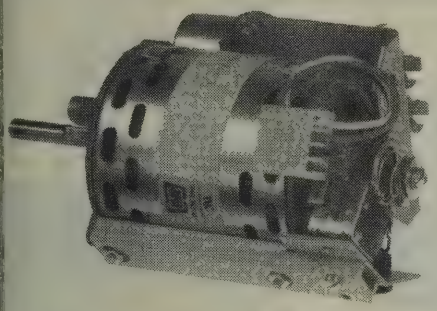
5v Stepper

(MOT)103-770-17
Sanyo Denki 5vdc @ 1 amp stepper motor. 1/4" shaft, 1" long. 2-1/4" square face, 2-1/16" long. 1.8° / Step. Small quantity. **$25**



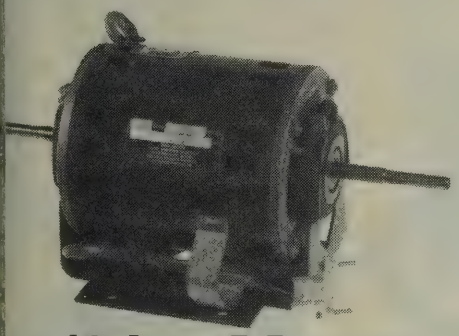
1/6 hp Motor

(MOT)Q81815 *Westinghouse* Frame 356Z double shafted motor. 1725 / 1425 rpm. 115 vac, 50/60Hz, 4.2/5.2 amps. 1/2" shaft. 6-3/8" OD, 7-3/4" long. **$15**



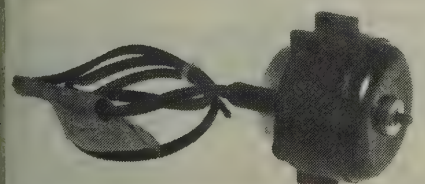
18" oz. Motor

(MOT)16320-158 *WSM* motor with electric rotary brake (24 vdc actuator). 115 vac, 60Hz, .4 amps. 5/16" x 1-3/4" shaft. 4-5/8" x 3-3/4" x 3-3/4" high. Includes 7 µF capacitor. 4 pin power plug can be removed. **$25**



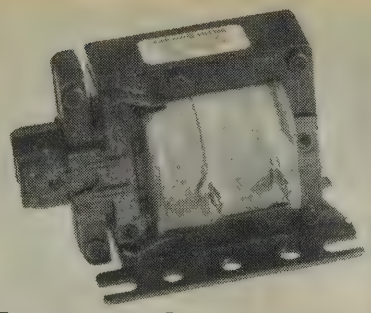
1/8 hp Motor

(MOT)2502273 *Robbins & Meyers* Frame 41 type KP double shafted motor. 3450 / 3450 rpm. 208/220 vac, 50/60Hz, 4.2/5.2 amps. 5/16" x 2-5/8" long shaft. 5" OD, 6-1/2" long body, 5" x 4-3/8" mount plate. **$19**



Appliance Motor

(MOT)593363 1350 rpm, CW. 115vac, .3 amps, 50/60 Hz. 1/4" threaded shaft. 3 watt output. 3-3/8" OD x 3" long. Morrill Motors. Mounting feet cast in body 180° apart. **$10**



Linear Solenoid

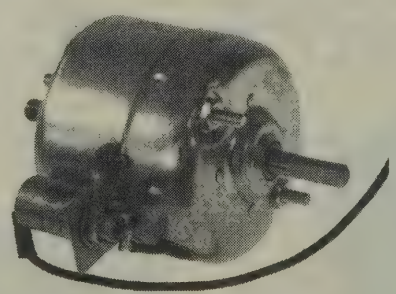
(MOT)18CONT230A *Guardian* linear solenoid has 4.3 pounds linear pulling force. 230 vac, 2 amps, 60 Hz. 78Ω coil. 3" x 2-1/4" x 2-1/8" long. 11/32" wide space in fork. **$15**

Linear Solenoid

(MOT)P11489D101 Linear solenoid has 6.5 pounds linear pulling force. 3/8" max stroke. 12 vdc, 12 amps. 2-1/8" OD x 4-1/2" long. 3/16" bore in connecting rod. **$85**

Linear Solenoid

(MOT)CR9503209F Solenoid has over 1" stroke. 550vac, 60 Hz. 2-5/8" x 2-1/2" x 3-1/2" high. 1/4" slot in connecting rod. **$35**

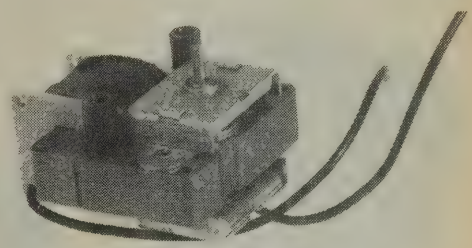


12/24vdc Motor

(MOT)B54735G1 24 vdc double shafted motor runs on 12v too. 5/16" shafts. RFI filter (.22µF, 100v, a $10 value) mounted to frame. 3" OD x 3-1/8" long. 8-32 screw mounting on 2-3/8" centers. **$15**

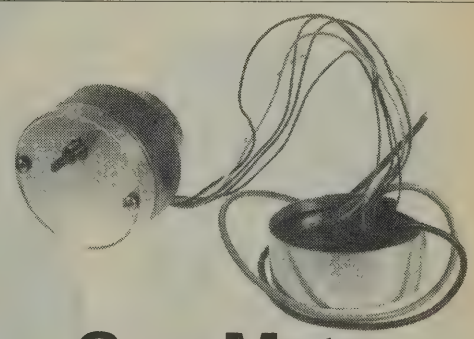
12 vdc Pump

(MOT)YZ1S139 *Universal Electric* motor mounted on Weldon model P400C pump. 3/8" FIP inlet / outlets. Motor operates on 12 vdc, 17 amps. 3000 rpm. Auxillary 5/16" x 1-1/2" shaft. **$24**



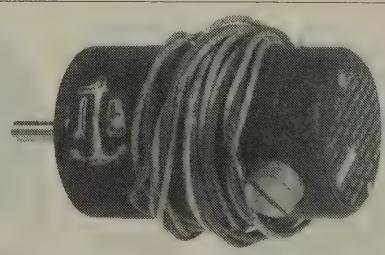
Fan Motor

(MOT)13765 *Barber Coleman* plain and simple motor found in 1000's of different equipment turning a fan blade for cooling. They dissapeared from the market when muffins came on. Great for replacements. 115 vac. 1/8" shaft. Bronze bushings. 1-11/16" center to center on mounting posts. **$8**



Gear Motor

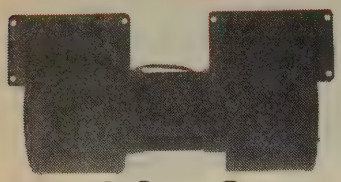
(MOT)K276349-160 24 vdc gear motor turns exactly 1 revolution per HOUR @ 20 vdc, 3/4 rph @ 12 vdc. Includes piggyback power supply. 2" OD x 1-5/8" + 3/4" long. **$45**



1/90 hp Motor

(MOT)417015PC1 Great little "Navy Surplus" motor. 4500 rpm, reversable, brushes, 1/90th hp, 115 vac, 60Hz, .37amps. 1/4" shaft. Four hole tapped head for mounting. 1-7/8" OD, 3-1/4"L. **$18**

Air Management: Blowers, 'RF' Gaskets

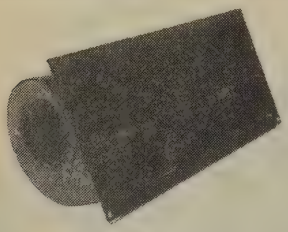


Dual Sq. Cage

(FAN)AO-33415 *Rotron* mil-grade dual squirrel cage blower. 115/230 vac, 1.5/.75 amp, 50/60 Hz, 1ø, 3300 rpm, requires 2.5 µF cap. 6"D x 4" wide cages. 4" x 2-1/2" wide flange mount. **$250**

Dual Sq. Cage

(FAN)2NB525S5 *McLean* dual squirrel cage blower. 220 vac, 2.3 amp, 50/60 Hz, 1ø, 2700 rpm. 6" diameter x 4" wide cages. 4-5/8" x 3-3/4" wide flange mount. Housing 7-5/8" x 11"L. **$150**



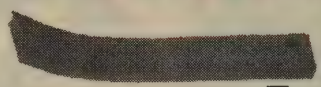
Dual Sq. Cage

(FAN)C1167 *McLean* dual squirrel cage blower with built-in air flow switch. 230 vac, .6 amp, 50/60 Hz, 1ø, 2650 rpm. 4" diameter x 4" wide cages. 4-5/8" x 2-5/8" wide outlet flange mount. Housing 8" x 16"L. Ball bearings. **$95**

Squirrel Cage Blower 33 cfm

(COL)009-1432-000 *Rotron Series 165AF* squirrel cage blower. 115 vac, .1 amp, 50/60 Hz, 3350 rpm. 2-1/2" diameter x 1" W cage. 1-7/8" x 1-1/2" wide outlet. **$95**

GASKETS



Wire Impregnated Foam Gasket

Soft silicone rubber gasket material impregnated with small vertical wires that make positive grounding contact when compressed between two metal surfaces. Available in various sizes.

Part Number	Width	Height	Per Foot	10+ Feet
(FRI)WS-8A	1/4"	1/8"	$1.80	$1.40
(FRI)WS-8B	1/4"	5/32"	$2.00	$1.50
(FRI)WS-8C	17/64"	1/8"	$2.00	$1.50
(FRI)WS-8D	9/32"	1/8"	$2.00	$1.50
(FRI)WS-8E	3/8"	1/16"	$3.00	$2.50
(FRI)WS-8F	5/8"	3/32"	$3.50	$3.00
(FRI)WS-8G	5/8"	1/8"	$3.75	$3.25
(FRI)WS-8H*	3/4"	3/16"	$1.50	$1.25
(FRI)WS-8J	1"	5/32"	$7.00	$6.00

* Precut in 3" lengths; Sold per piece.

Round RFI gasket. Foam rubber inner, woven conductive outer.

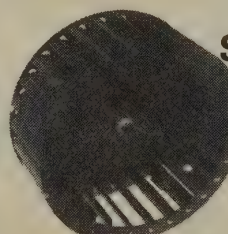
Part Number	Diameter	Per Foot
(FRI)WS-3K	1/8"	$0.50
(FRI)WS-3L	5/32"	$0.75

Fan Guard

(FAN)GARD 4-3/8" O.D. dark blue/black circular fan guard. 120° slotted mounting holes. **$2**

Squirrel Cage

(FAN)SQCG1 Galvanized squirrel cage for blower. 4-3/4" diameter, 3-3/8" wide. 5/16" shaft. **$2**



Squirrel Cage

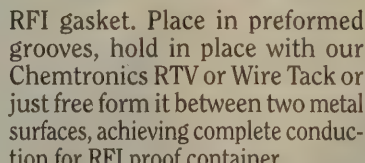
(FAN)SQCG2 Gray enameled squirrel cage for blower. 5" diameter, 1-1/2" wide. 1/2" shaft. **$3**

(FAN)SQCG3 Squirrel cage for blower. 6" diameter, 3-7/8" wide. 1/2" shaft. **$4** Each **$3**(5+)

Oval Rubber Insert

RFI gasket. Soft silicone foam rubber inner support compresses 50%. Outer woven conductive metal jacket. Your choice. **$2/ foot.**

Part Number	Width	Height
(FRI)WS-9A	7/16"	1/4"
(FRI)WS-9B	9/16"	1/4"
(FRI)WS-9C	5/8"	1/4"



Solid Mesh RFI Gasket

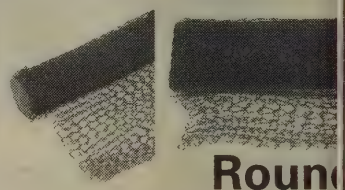
RFI gasket. Place in preformed grooves, hold in place with our Chemtronics RTV or Wire Tack or just free form it between two metal surfaces, achieving complete conduction for RFI proof container.

Part Number	Diam.	Width /Comment	$/Foot
(FRI)WS-1A	1/16"	round	$0.15
(FRI)WS-1B	1/8"	round	$0.35
(FRI)WS-1C	1/8"	phospher bronze	$1.00
(FRI)WS-1D	1/16"	1/8" rectanglr	$0.35
(FRI)WS-1E	1/16"	1/4" rectanglr	$0.50
(FRI)WS-1F*	1/8"	square, 18.5" L.	$2.50
(FRI)WS-1H	5/32"	3/8" silver pltd	$7.00
(FRI)WS-1G	1/4"	3/4" rectanglr	$3.50

* Precut in 18.5" lengths

Ionized Air Blowers

(FAN)XSTATIC Compact electronic air ioniz ers neutalize hazardous static charges on an objects in the personal work area. By continu ously circulating air, conditioned with an eve number of positive and negative ions, you ca greatly reduce the chance of damaging stati sensitive devices. Various models are availabl at random. Most have variable speed. Unit are removed and checked. 115 vac. Save bi bucks. Original costs $500-700 each! **$8**

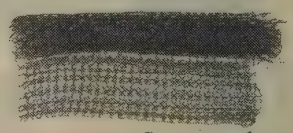


Roun Side Flang

RFI gasket. Soft silicone rou foam rubber inner support co presses 50%. Outer woven co ductive metal jacket extends to si flange for easy attachment to equ

Part Number	Height	Flange	T. Wdth	$/F
(FRI)WS-3A	5/32"	3/8"	9/16"	$2
(FRI)WS-3B	3/16"	3/8"	5/8"	$2
(FRI)WS-3C	1/4"	7/16"	11/16"	$2
(FRI)WS-3D	1/4"	5/8"	7/8"	$3
(FRI)WS-3E	9/32"	3/16"	1/2"	$2
(FRI)WS-3F	9/32"	5/8"	1"	$3
(FRI)WS-3G	13/32"	7/16"	7/8"	$3

Quantity Discount: Deduct the following perc age for combined purchase of 'WS-3' series gask $50 deduct 5% $100 deduct 10% $250 deduct



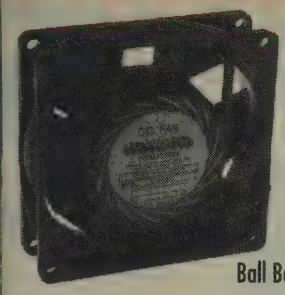
(FRI)WS-3H Same as above f tured side flange product but ner core is solid rolled mesh mate rather than foam. 1/4" high, 7/ flange, 11/16 total width. **$3/f**

Rubber Base

RFI gasket mesh glued on edge silicone rubber pad. Use on doo

Part Number	Diam.	Rubber Size	$/
(FRI)WS-7A	3/16"	1/4"H - 3/16"	$1
(FRI)WS-7B	1/4"	3/8"H - 1/4"	$2
(FRI)WS-7C	1/4"	3/8"H - 3/16"	$2

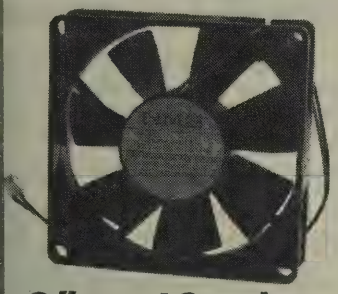
Fans & Blowers



Ball Bearings

3" • 12 vdc

AN)3-15-8301 *Howard* 12 vdc n, 3-1/8" square, 1" deep. 2-13/ 6" center to center mounting oles. 100ma, .8w. 11" leads. **$10**



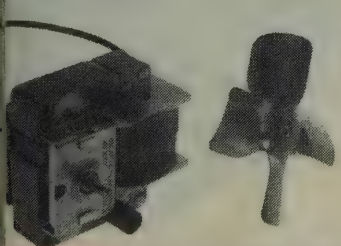
3" • 12 vdc

s your PC's fan noisy?

AN)3108NL-12V *NMB* 12 vdc ushless fan, 3-1/8" square, 3/4" ep. 2-13/16" center to center ounting holes. 120ma. Replace today! **$8** Each **$7** (6+)

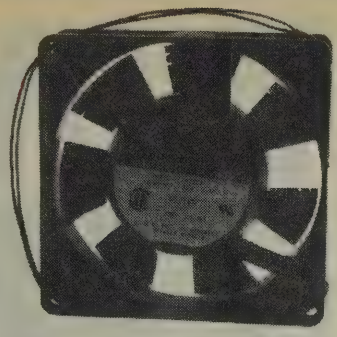
3" • 115 vac

AN)28C Various brand name ns removed from service, all 3- 8" square, 1-1/2" deep, 115 vac. 13/16" center to center mount- g holes. **$8** Each **$7** (6+)



OT)13765 115 vac fan motor used widely in older equipment a cooling fan. 1/8" shaft. **$10**

AN)13765F Fan blade. **$2**



45 cfm • 12 vdc

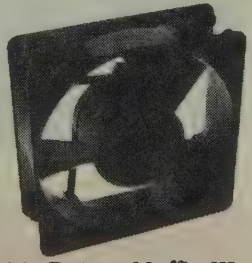
(FAN)FN12B3 *Rotron COMAIR Flite II.* 6-14 vdc, .31 amp, 3.72w fan, 3-5/8" square, 1" deep. 11" long leads. 3-1/4" c-c mounting holes. **$12** Each **$10** (6+)

55 cfm • 115vac

(FAN)WA2F79 *Rotron Wafer* all aluminum housing. 115 vac 50/ 60 Hz, 12 watt fan. 3-5/8" square, 1" deep. 3-1/4" center to center mounting holes. **$16** Each

60 cfm • 48 vdc

(FAN)W2G107AB0685 *EBM* made in Germany. All aluminum construction. 38-56 vdc, 4.7w. 4-11/16" square, 1-1/2" deep. 4-1/ 8" center to center mnt holes. 2700U/min. **$18** Each **$16** (3+)



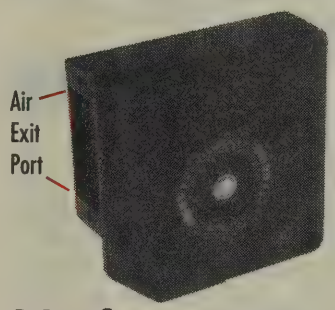
108 cfm • 115 vac

(FAN)MX2A1 *Rotron Muffin XL.* Aluminum frame. 4-11/16" sq., 1-1/2" deep. 4-1/8" c-c **$22**

120 cfm • 115 vac

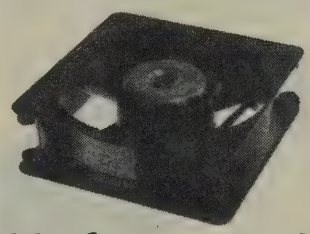
(FAN)026990 *Rotron SAUCER* Series 340ZH is a high quality all aluminum mil-spec fan. 115 vac, 50/60 Hz, 0.21 amp. 3300 rpm. Requires 2 µF capacitor (select from our capacitor pages) 7" diameter, 1-3/4" wide. The 120 cfm is our estimate based on operation, rpm and current.

Each	3-24	25+
$35	**$29**	**$24**



22 cfm • 230vac

(FAN)BT3A1 *Rotron Biscuit* low noise, 230 vac, 50/60 Hz, 14 watt fan. 4-3/4" square, 1-1/4"D. **$19**



120 cfm • 24 vdc

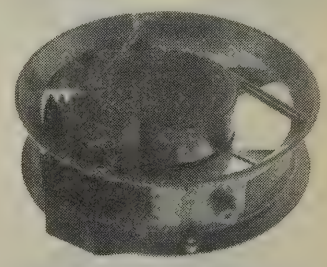
(FAN)MD24B2 *Rotron Muffin.* Aluminum frame, plastic low noise (50 dBA) blade. 24 vdc, 6 watts, 0.25 amp. 4-11/16" square, 1-1/2" deep. 4-1/8" center to center mnt holes. **$29** Each

245 cfm 230 vac

(FAN)FF213 *Rotron Feather.* Stainless ball bearings. 230vac, 50/60 Hz, 20 watts. Feather edge blade for lower noise (52.3 dBA) 7.04" diameter, 2.47" deep. **$65**

340 cfm • 230 vac

(FAN)TN3A3 *Rotron TARZAN* moves lots of air and has a massive plastic frame. 230 vac, 50/60 Hz, 0.55 amp. 3300 rpm. 6-7/8" square, 4-1/4" wide. Runs well on 115 vac @ 1/2 speed. Used, removed from service. **$29**

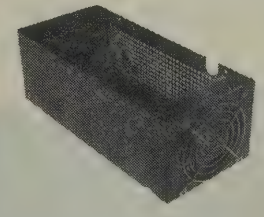


235 cfm • 230 vac

(FAN)PT77B3 *Rotron Patriot* aluminum frame, plastic low noise (54 dBA) blade. 230/240 vac, 140ma, 50/60 Hz, 30 watt. 6-3/4" diameter, 2"D. Stainless ball bearings. **$39**

108 cfm • 115 vac

(FAN)026982 *Rotron Spartan* Series 778YF. Mil-spec aluminum frame fan. 115 vac, 50/60/400 Hz, 0.12/0.14 amp. 2190/1530 rpm. 4-11/16" square, 1-1/2" deep. Requires .25µF capacitor. **$85** Each



Fan Box 12 vdc

(FAN)FDC80-12 Military green, new power supply box has 12vdc 1" deep x 3-1/8" square fan one end, a recessed 3 blade ac jack, switch and 230/115 vac selector switch opp. end. 3-1/4" high, 4" deep, 9-1/2" long. **$20**

ROTRON *Spiral*

100 SCFM

208-230 vac

3/4 hp Motor

(FAN)SL5A52F *Rotron Spiral* Instrument Grade Regenerative Blower. Maximum flow is 100 SCFM (75 SCFM @ 15" water), pressure is 33 IWG, vacuum 2.3" Hg. 208-230 vac, 50/60 Hz, 3.5 amp, 1Ø. 9-3/4" O.D., 9" high. 1-3/4" O.D. slip-on inlet / outlet with internal muffling. 42 pound shipping weight. Great anywhere you need to remote mount the air source for noise, size or weight management. **$495**

280 cfm • 115 vac

(FAN)DRPS-KS4502 *Rotron* mil-spec blower has enough blowage for even the largest cooling jobs. 3200 rpm, 115 vac, 1.3 amps, 50/60 Hz. 7-1/2" inlet screen. Square outlet 3-3/8" x 3-1/8" requires flange. 2.5 µF capacitor included. Collins part number 009-0241-010. **$175** Each **$150** (3+)

Air Duct Hose

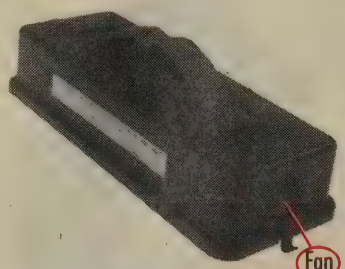
(AHD)8A08CH046 2" diameter x 15-1/2" long *Flex-Fab* mil-spec, helically wound with one continuous wire support, circular air duct for routing cooling air for equipment. Will turn sharp radius without losing form. **$19**

(AHD)8A12CH104 3" diameter x 30" long, otherwise as above. **$32**

(COL)009-1804-050 5" diameter x 48" long, otherwise as above. **$50**

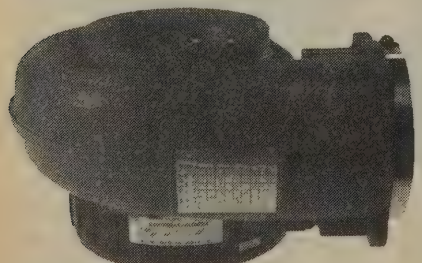
Mini Brute

(FAN)MB *BRUTE, Mini.* Just your plain cooling fan to move ambient air in a cabinet. Plastic blade. 115 vac. **$8**



27 vdc Mini Fan

(FAN)BB626/U Cover for portable military equipment has *Globe* 19A2241 miniature 27 vdc fan mounted as shown. Also in lid is dc filter for motor and KPT07E14-5S connector. Brand new. **$25**

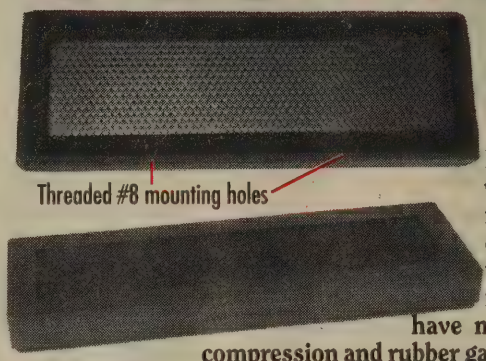


ROTRON *Centrimax*

500 CFM @ 1.2" H_2O

(FAN)CX33A38C *Rotron Centrimax.* Maximum flow is 575 CFM. 380 vac, 50/60 Hz, .55 amp, 3Ø. 10-1/2" O.D., 7-1/4" high. Oval outlet 5-3/8" x 6". 150 CFM @ 3.3" water! Includes external air flow switch. **$195**

BLOWERS



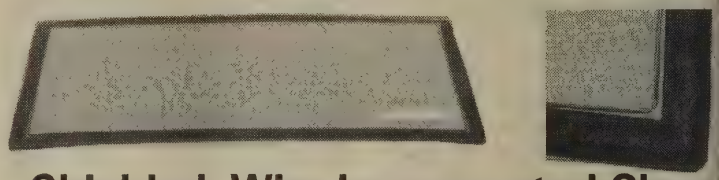
RF Honeycomb Screen

Keeps the 'rf' signals i while allowing air move in or out of th chassis. Shielded in take screens for ampl fiers make no air nois have no back pressure. R compression and rubber gaskets for "rf" tight sea

(FRI)60-71326 **2-3/4" x 8" x 3/4" thick.** Made from ultra stron T6063 aircraft aluminum. Mounts from rear with six threaded #8 hole No holes will show on outside. Braid and rubber compression gaske for air and 'rf' tight seals. Perfect size to incorporate one or two in chassis, side by side or stacked. 60dB attenuation. **$25** Each **$22** (3-

(COL)753-0269-001 **6" x 12" x 3/4" thick.** 18 mounting holes pe etrate front to back. 60 dB att. Otherwise, same as above. **$45** Ea

(COL)753-0270-001 **6-1/4" x 21" x 3/4" thick.** 26 mounting hol penetrate front to back. Otherwise, same as above. **$95** Ea



Shielded, Wire Impregnated Clear Plastic Lens

(PLS)SCRNWIN-1 Peek in on the glow of your finals through th 'rf' proof plastic lens without letting the signals escape. Full size is 15/16" x 4-3/16". Notice our close-up shot of the fine wire screen small you can't even see it from 12" away. 1/4" wide perimeter gasket. **$2**

Surplus Sales of Nebraska stocks 100's of 400 Hz aircraft blow ers, fans, transformers and other components related directly t the airborne industry. Consult our ILS listings or call direct fo availability and pricing on any part you may need.

Fuses, Cords

PICO Fuse

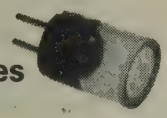
Pico fuses are about the size of a 1/4 watt resistor and can fit in tight spots. Available as follows:

(FUS)251.125	1/8 amp	125v
(FUS)251.375	3/8 amp	125v
(FUS)FM04	1-1/2 a	125v
(FUS)FM04A	5 amp	125v
(FUS)251010	10 amp	125v

Mix for quantity deal

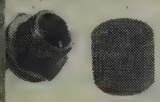
Each	5-19	20-99	100+
$1	80¢	65¢	50¢

Micro Plug-in Fuses



(FUH)MICRO1.5 **1.5 amp** Micro 2 pin plug-in fuse. 1/4" diameter x 3/8" high. **$2**

(FUH)MICRO4 **4 amp** Micro 2 pin plug-in fuse. **$2**



Micro Fuse Holder

(FUH)MFH **Socket** with cap for "Micro" two pin fuses (above). 3/8" hole mounts. **$3**

Pigtail Fuses

318PT- Standard
315PT- Slo-Blow

(FUS)318T.03125	1/32 amp
(FUS)318T.0625	1/16 amp
(FUS)315T.0625	1/16 amp
(FUS)315T.1875	3/16 amp
(FUS)318T.1875	3/16 amp
(FUS)315T.1	1/10 amp
(FUS)318T.125	1/8 amp
(FUS)318T.2	2/10 amp
(FUS)315T.25	1/4 amp
(FUS)318T.375	3/8 amp
(FUS)318T.5	1/2 amp
(FUS)318T.7	7/10 amp
(FUS)315T3.2	3-2/10 amp
(FUS)3ABPT4	4 amp
(FUS)MDV5	5 amp
(FUS)318T6	6 amp
(FUS)315T6.25	6-1/4 amp

Each	5-19	20+
$1.50	$1.25	$1

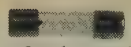
SLB Pigtail Fuses

Tiny pigtail glass fuses. 3/16" dia.

(FUS)SLB2	2 amp
(FUS)62A	2 amp
(FUS)SB6	6 amp

Each	5-19	20+
$1.50	$1.25	$1

8AG Fuse

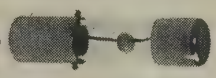


1/4" x 1" long. Glass & other styles ...all listed here!

(FUS)8AG.03125	1/32 amp
(FUS)8AG.25	1/4 amp
(FUS)AGX.25	1/4 amp
(FUS)AGX.5	1/2 amp
(FUS)8AG.5	1/2 amp
(FUS)AGX1	1 amp
(FUS)F01A1.5	1-1/2 amp
(FUS)8AG2	2 amp
(FUS)8AG3	3 amp
(FUS)AGX4	4 amp

Each	5-19	20+
$1.50	$1.25	$1

332 Fuse



1-1/16" long. Bayonet on large end.

(FUS)332.03125	1/32 amp
(FUS)332.0625	1/16 amp
(FUS)332.125	1/8 amp
(FUS)332.1875	3/16 amp
(FUS)332.25	1/4 amp
(FUS)332.3	3/10 amp
(FUS)332.4	4/10 amp
(FUS)332.5	1/2 amp
(FUS)332.7	7/10 amp
(FUS)332.75	3/4 amp
(FUS)332-1.25	1-1/4 amp
(FUS)332-1.75	1-3/4 amp
(FUS)332-2	2 amp
(FUS)332-2.5	2-1/2 amp
(FUS)332-3	3 amp
(FUS)332-5	5 amp
(FUS)332-6	6 amp
(FUS)332-7	7 amp

$2 (5-19) $1.75 (25+)$1.50

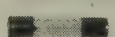
4AG Fuse

.283"OD x 1-1/4" long. Heavy Duty. (Slightly larger OD than 3AG).

(FUS)413.5	1/2 amp
(FUS)4AG4	4 amp
(FUS)4AG5	5 amp
(FUS)4AG6	6 amp
(FUS)4AG6.25	6-1/4 amp
(FUS)4AG15	15 amp
(FUS)5AG20	20 amp
(FUS)5AG30	30 amp

$2 (5-19) $1.75 (25+)$1.50

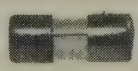
GDB Fuse



5mm x 20mm fast acting fuse.

(FUS)GDB8 **8 amp** **$2**

SFE Fuse



.25"OD x 5/8" long. Mini Fuse

(FUS)SFE4	4 amp
(FUS)SFE9	9 amp
(FUS)SFE30	30 amp

Each	5-19	20+
$3.50	$3	$2.50

Standard AC to PH-386 (detachable cord)

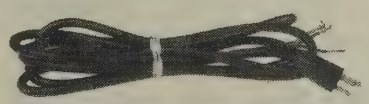
(WCC)BMC-1 **8' long, 18-3.** Standard 3 blade PH-386 detachable power cord with 115 vac plug.

Each	4-9	10+
$3.50	$3	$2.50

(WCC)BMC-12 **12' long, 18-3.** Same as above but longer. **$8**

Euro 220v Plug to PH-386 (detachable cord)

(WCC)E220-386-8 220v round pind plug common in Europe. 2mm spacing. 3 blade PH-386 detachable power cord plug on opposite. 8' long. **$3**



Standard AC Cords

(WCC)LC-3 **7' long, 16-3.** Black SJT cord with ac plug.

Each	4-9	10+
$6	$5	$4.50

(WCC)LC-4 **8' long, 18-3.** Black SJT cord with ac plug.

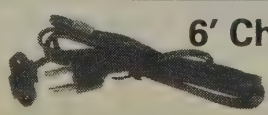
Each	4-9	10+
$3	$2.50	$2

(WCC)936980 **8' long, 14-3.** Black SO cord with ac plug. **$9**

(WCC)LC-10 **10' long, 14-3.** Black SJ cord with ac plug. **$8**

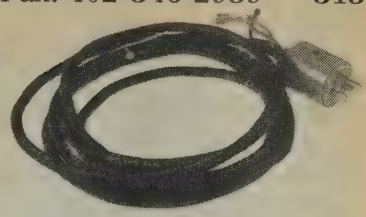
Coiled 6' AC Cord

(WCC)17447S **6' long, 18-3.** Belden black SJO Neoprene cord with ac plug. (6' relaxed) **$7**



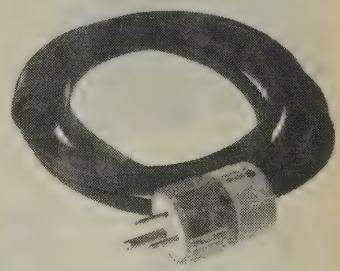
6' Cheater TV Cord

(WCC)CORDTV 2 prong ac cord. Note: cut end off for regular use. **$1**



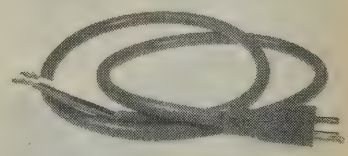
Hospital Grade

(WCC)500456-001 **10' long, 18-3.** SJOW-A Neoprene cord with Hospital grade 5-15 ac plug. Cable tagged "Hospital Grade". 15 amps. 90°C. Lugs/ terminals. **$7**



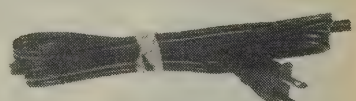
Hospital Grade

(WCC)CX4704/U **8' long, 18-3.** Mil-C-3432E Neoprene cord with Hospital grade 5-15 ac plug. Other end has 3 pin MS3106E14S-7S connector, a popular ac plug on various test equipment. **$20**



4' Gray 12-3 Cord

(WCC)LC-2 **4' long, 12-3.** Collins gray cord. Very heavy duty and hard to find. Molded plug. **$5**

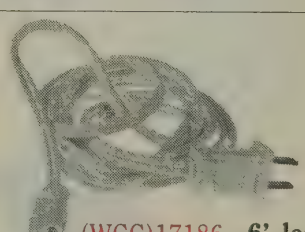


2 Prong Cords

(WCC)E8314B **6' long, 18-2.** Standard ac cord, 2 conductor blk SPT2/FT2, 105°C, unterminated.

(WCC)1730B **8.25' long, 18-2.** Belden ac cord, 2 conductor black round, unterminated.

Each	10-49	50+
$1.50	$1.25	$1



(WCC)17186 **6' long, 18-2.** Belden ac appliance cord, 2 conductor white , 2 hole jack 5/16" centers. 7a, 300vac rating.

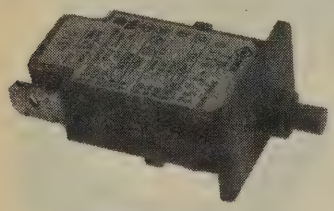
Each	10-49	50+
$1.25	$1	85¢

Circuit Breakers

102°C Thermal Fuse

(CBK)211 Opens when temperature reaches 102°C (215°F). Use as protection for motor winding, rf finals, or any place temp must be limited. Fuse style axial body. 5 amp, 125 vac load. Not resetable.

Each	10-49	50-249	250+
$2.50	$2	$1.75	$1.50



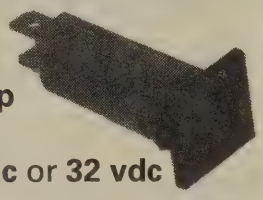
Weber Snap-In

(CBK)T11-611R-1.5 **1.5 amp**, 240 vac. Swiss made mini breaker fits 7/16" x 7/8" hole. Spade/QD terminals. Gray body, red button.

(CBK)T11-611R-3.0 **3.0 amp**, 240 vac. As above but black body and button.

Mix for quantity deal

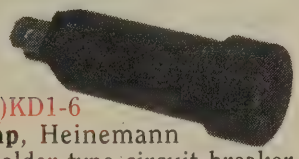
Each	6-24	25+
$3	$2.50	$2.25



15 amp 250 vac or 32 vdc

(CBK)W28-XQ1A-15 **15 amp**, Potter & Brumfield fuseholder type circuit breaker. 2-15 sec trip time. Fits 9/16" x 11/16" hole. Spade/QD terminals.

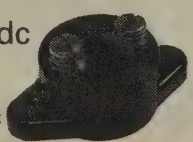
Each	10-49	50-249	250+
$3	$2.45	$1.95	$1.50



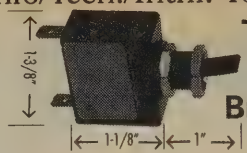
(CBK)KD1-6 **6 amp**, Heinemann fuseholder type circuit breaker replaces slo-blo fuse. 32vdc or 250 vac. 2.5-24 sec trip time. Fits 5/8" hole. Spade/QD terminals.

Each	6-24	25+
$3	$2.50	$2.25

90 amp ac/dc 110 vac to 30 vdc



(CBK)CLA-90 **90 amp**, Klixon auto-reset time delay circuit breaker. Trips in 5.5-55 sec @ 200% load. 1-7/8" x 3" x 1-3/8"H. **$6**

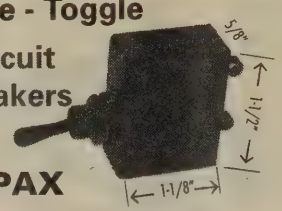


Toggle Circuit Breakers

(CBK)T11-3-2.00A-01-31 **2 amp** 50 vdc, 250 vac toggle style AIRPAX breaker. Fits 1/2" hole. Spade/QD terminals. Tapered bat.

(CBK)T11-2.5-00A-6667 **3 amp** 50 vdc, 250 vac toggle style AIRPAX breaker. Same as above.

Each	4-19	20+
$6	$5.25	$4.75



1 Pole - Toggle Circuit Breakers AIRPAX

(CBK)712-A-201 **.2 amp** 120 vac, single pole aircraft grade hermetically sealed breaker. Toggle bat.

(CBK)M39019/01233 **6 amp** 240 vac, 50 vdc. Otherwise, as above.

(CBK)M39019/01236 **7 amp** 240 vac, 50 vdc. Otherwise, as above.

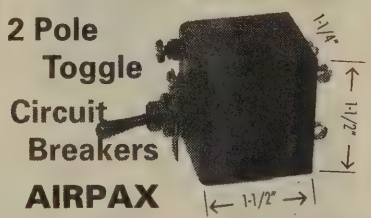
(CBK)M39019/01242 **8 amp** 240 vac, 50 vdc. Otherwise, as above.

(CBK)M39019/01249 **10 amp** 240 vac, 50 vdc. Otherwise, as above.

(CBK)M39019/01258 **20 amp** 240 vac, 50 vdc. Otherwise, as above.

Mix for quantity deal

Each	4-19	20+
$12	$10	$9



2 Pole Toggle Circuit Breakers AIRPAX

(CBK)AP12-3-61601 **.6 amp** 240 vac, two pole aircraft grade hermetically sealed breaker. Toggle bat. Solder terminal hooks.

(CBK)M39019/03343 **1.5 amp** 240 vac, 50 vdc. Otherwise, as above.

(CBK)AP12-1-59152 **1.5 amp** 50 vdc. Otherwise, as above.

(CBK)M39019/03218 **2 amp** 240 vac, 50 vdc. Otherwise, as above.

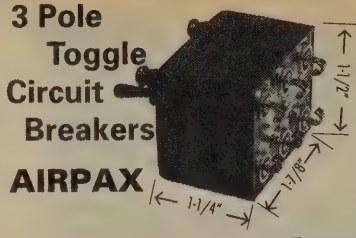
(CBK)AP12-6-2252 **2.5 amp** 240 vac. Otherwise, as above.

(CBK)M39019/04321 **5 amp** 240 vac, 50 vdc. Otherwise, as above.

(CBK)M39019/03231 **5 amp** 240 vac, 50 vdc. Otherwise, as above.

(CBK)M39019/03325 **7 amp** 240 vac, 50 vdc. Otherwise, as above.

Each	4-19	20+
$35	$30	$25



3 Pole Toggle Circuit Breakers AIRPAX

(CBK)M39019-05209 **.5 amp** 400 vdc, three pole aircraft grade hermetically sealed breaker. Delay A. Solder terminal hooks.

(CBK)M39019/05210 **.5 amp** 240 vac, 50 vdc. Delay B.Otherwise/ above.

(CBK)M39019/5-40 **3 amp** 240 vac. 400 Hz. Otherwise, as above.

(CBK)M39019/05224 **3 amp** 240 vac, 50 vdc. Otherwise, as above.

(CBK)M39019/5-48 **5 amp** 240 vac only. Otherwise, as above.

Each	4-19	20+
$49	$45	$39

1 Pole Rocker CARLING SWITCH

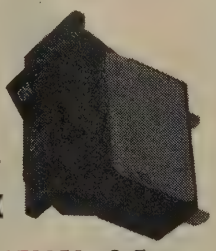
(CBK)ACIB046-425 **2.5 amp** 250 vac, 50/60 Hz. Mounts from rocker side(top) w/ two #6 screws. 3/4" x 1-1/4" hole req. for rocker. Spade/QD terminals. 3/4" x 2-1/4" x 2-1/2"H. Rocker labeled "I/O".

(CBK)ACIB046-440 **4 amp** 250 vac. Otherwise, as above.

(CBK)ACIB046-470 **7 amp** 250 vac. Otherwise, as above.

Mix for quantity deal

Each	4-19	20+
$6	$5.25	$4.75

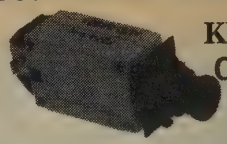


1 Pole Rocker Circuit Breaker AIRPAX

(CBK)203-1-172252 **2.5 amp** 250 vac, 50 vdc. Body locks into cutout with expansion tabs. 3/4" x 1-3/4" hole required. Spade/QD terminals. 11/16" x 1-5/8" x 2"H. Rocker labeled "ON/OFF". **$5**

12 amp

240 vac, 28 vdc. Panel mounts in 3/8" hole.E-T-A **$4** Ea. **$3**(25+) Spade/QD (CBK)45-700-IG1-P10



KLIXON Circuit Breakers

1 Pole • Pushbutton

(CBK)7274-9-1/2 **.5 amp** 28 vdc 120 vac. Pushbutton reset. Screw terminals. 5000a momentary overcurrent. 9/16" x 3/4" x 2".

(CBK)MS3320-1 **1 amp** 28 vdc 120 vac. Otherwise, as above.

(CBK)MS26574-1.5 **1.5 amp** 28 vdc, 120 vac. Otherwise, as above.

(CBK)MS3320-4 **4 amp** 28 vdc 120 vac. Otherwise, as above.

(CBK)MS3320-5V **5 amp** 28 vdc 120 vac. Otherwise, as above.

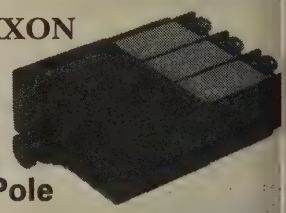
(CBK)MS3320-019-15 **7.5 amp** 28 vdc, 120 vac. Otherwise, as above.

(CBK)MS3320-10 **10 amp** 28 vdc, 120 vac. Otherwise, as above.

Each	4-19	20+
$9	$8	$7

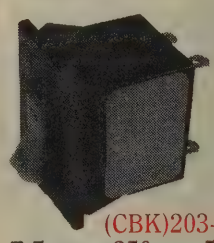
Aircraft Circuit Breake

(CBK)MS25244-25 **25 amp** 28 vdc, 120 vac. Pushbutton reset Screw terminals. 6000a momentary overcurrent. 11/16" x 1-1/16" x 2-1/4". **$19** Ea. **$17** (5+



KLIXON 3 Pole

(CBK)7276-101-5 **5 amp** 28 vdc 120 vac. 3 pole or 3 phase. On tripped circuit takes all. Push button reset. Screw terminals. 5000 momentary overcurrent. 3/4" 2" x 3-1/4". **$7**



2 Pole Lighted Rocke AIRPAX

(CBK)203-22-1-61F-75 **7.5 amp** 250 vac, 50/60 Hz. Boc locks into cutout with expansio tabs. 1-5/16" x 1-9/16" hole r quired. Spade/QD terminals. 1-1/ x 2" x 2"H. Rocker labeled "ON/OFF

(CBK)203-22-1-61F-103 **10 am** 250 vac. Otherwise, as above.

Each	4-19	20+
$8	$7.25	$6

Circuit Breakers

3 Pole Giant Breakers

Heinemann and other mfrs. in this group of large breakers.

(CBK)CD3-A3 **10 amp** 480 vac. 3 poles / phase, linked. Stud post terminals. Pictured above. **$50**

(CBK)ETN-1043 **20 amp** 500 vac 400 Hz, 250 vdc. Pictured. **$65**

(CBK)CD3-Z117-3 **30 amp** 480 vac. Pictured above. **$50**

(CBK)299-3-4166-130 **30 amp** 480 vac / 400 Hz. Pictured. **$65**

(CBK)299-3-4166-150 **Triple 25 amp / 25 amp / 60 amp** 240 vac. Pictured above. **$45**

(CBK)299-2-5159-1 **60 amp** 160 vdc. 2 pole with switch. **$45**

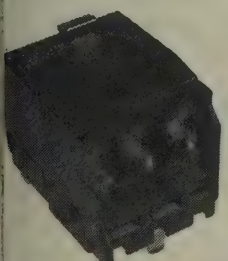
(CBK)CD3-Z458-47 **100 amp** 240 vac / 400 Hz. Pictured. **$85**

(CBK)299-3-4166-140 **100 amp** 480 vac. Pictured above. **$85**

3 Pole 90 amps

$75

(CBK)FAL34090-5852 **90 amp** 480 vac, 250 vdc. Square D. Also FH14J2-2619. 4-1/2" x 6" x 3-1/4".

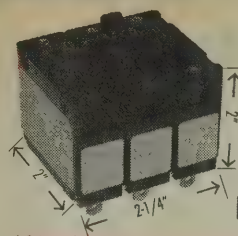


3 Pole One Bat

(CBK)QO-320-40068 **20 amp** 240 vac. 3 phase. Square D. Panel clip in type. 2-1/4" x 3" x 3".

(CBK)QO-360-40084 **60 amp** 240 vac. Square D. Panel clip in type. 2-1/4" x 3" x 3".

Each	4-19	20+
$18	$16	$14



3 Pole (1 Toggle) Circuit Breakers

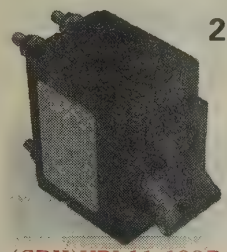
(CBK)APG111-1REC-3985-020 **Triple: 5a / 5a / 25a** 65 vdc. Mounts from front. Each breaker has 2- #6 tapped holes. Single toggle. Solder, spade (QD) or clip.

(CBK)UPG114-3575-1 **Triple: 8a / 8a / 30a** 250 vac. Otherwise same as above.

(CBK)W69-X2Q12-15 **15 amp** 277 vac. Otherwise as above.

(CBK)W69-X2Q12-25 **25 amp** 250 vac. Otherwise as above.

$25 Each (4-12) **$22**



2 Pole (2 Toggle) Circuit Breakers

(CBK)UPL11-1337-14 **2 amp** 250 vac. Dual breaker, stud posts.

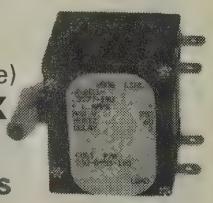
(CBK)UPL11-8701-1 **2.5 amp** 250 vac. Otherwise same as above.

(CBK)295-11-1 **5 amp** 277 / 480 vac. Otherwise same as above.

(CBK)M55629/3-096 **15 amp** 240 vac, 400 Hz. Otherwise same as above.

$18 Each (4-12) **$15**

2 Pole (2 Toggle) AIRPAX Circuit Breakers



(CBK)UPGH11-7307-1 **1.75 amp** 250 vac. Each breaker has 2- #6 tapped hole. Solder, spade (QD) or clip terminal. 1-1/2" x 2" x 2".

(CBK)JA2-C3 **5 amp** 250 vac, 400 Hz. Otherwise as above.

(CBK)APGH11-23577-190 **5 amp** 250 vac. Otherwise same as above.

(CBK)1PGH66-1-64F-752-0 **7.5 amp** 250 vac. Otherwise same as above.

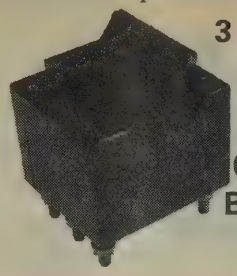
(CBK)UPGH11-1-61-15301 **15 amp** 250 vac. Otherwise same as above.

(CBK)1PGH66-1-64F-153-0 **15 amp** 250 vac. Otherwise same as above.

(CBK)JA2S-A8-A **15 amp** 250 vac. Otherwise same as above.

(CBK)APGH11-774-440 **30 amp** 250 vac. Otherwise same as above.

Each	4-19	20+
$18	$16	$14



3 Pole (3 Toggle) Circuit Breakers

(CBK)APL111-316-110 **1 amp** 250 vac. Triple breaker, stud posts.

(CBK)AM3-A9A8AD **1 amp** 415 vac. As above but w/ 10a aux sw.

(CBK)APL111R-559-190 **1.5 amp** 250 vac, 400 Hz. Otherwise/above.

(CBK)295-111-1REC1 **2 amp** 480 vac. Otherwise as above.

(CBK)APL111R-559-240 **2 amp** 250 vac, 400 Hz, w/sw. Otherwise/above.

(CBK)APL111R-4459-049 **2 amp** 250 vac , w/ aux switch. Otherwise/above.

(CBK)295-111-1REC-4459-110 **7.5 amp** 480 vac. Otherwise/ above.

(CBK)M55629/5-083 **10 amp** 250 vac, 400 Hz. Otherwise/above.

(CBK)APL111R-535-320 **10 amp** 250 vac , w/ aux switch. Otherwise/above.

Mix for quantity deal

Each	4-19	20+
$18	$15	$13

High Current Breakers

(CBK)205-111-161-4-153 **15 amp** 250 vac. Otherwise as above.

(CBK)APL111R-559-460 **15 amp** 250 vac, 400 Hz, w/sw. Otherwise/above.

(CBK)AM3-A15A3A3-A **20 amp** 250 vac. Otherwise as above.

(CBK)AM3-A3W-3PL **25 amp** 250 vac. Otherwise as above.

(CBK)APL111R-535-440 **30 amp** 250 vac. Otherwise as above.

(CBK)AM333HEMG6 **30 amp** 250 vac, 400 Hz, w/sw. Otherwise/above.

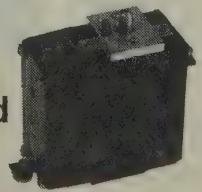
(CBK)UPL111-1REC3 **40 amp** 250 vac, 400 Hz, w/sw. Otherwise/above.

(CBK)W93-X112-50 **50 amp** 277 vac. Otherwise as above.

Mix for quantity deal

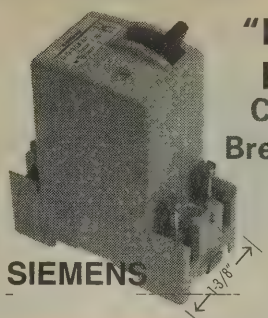
Each	4-19	20+
$25	$23	$20

Rowan Old Fashioned Circuit Breakers



(CBK)04-76-0020-P8-5 **5 amp**
(CBK)04-76-0020-P8-7 **7 amp**
(CBK)04-76-0020-P8-9 **9 amp**
(CBK)04-76-0020-P8-15 **15 amp**

$5 Ea. **$4** (5+)



"DIN" Rail Circuit Breakers

(CBK)5SM3405 **.5 amp** 380 vac (10-250 Hz), 250 vdc. 2 poles (NC & NO). Use NO contact to sound alarm. DIN Rail mount. 3-1/2"H.

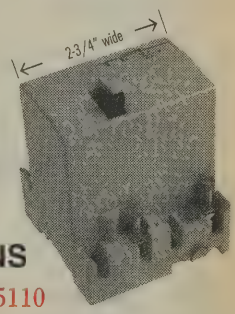
(CBK)5SM3305 **.5 amp** 380 vac (10-250 Hz), 250 vdc. Standard 2 pole DIN Rail,otherwise, as above.

(CBK)5SM3302 **2 amp** 380 vac (10-250 Hz). Otherwise, as above.

(CBK)5SM3304 **4 amp** 380 vac (10-250 Hz). Otherwise, as above.

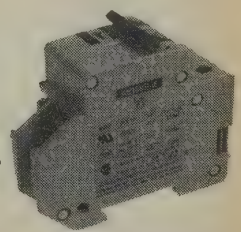
(CBK)5SM3308 **8 amp** 380 vac (10-250 Hz). Otherwise, as above.

Each	4-19	20+
$25	$20	$17



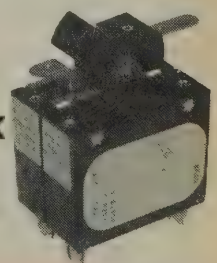
"DIN" Rail SIEMENS

(CBK)5SM5110 **10 amp** 380 vac (10-250 Hz), 250 vdc. Standard 2 pole DIN Rail. **$35**



"DIN" Rail Weber

(CBK)5-AS168B-2G6 **25 amp,** 380/480 vac. 5000a momentary overcurrent. Double pole. Swiss made DIN Rail style. **$25**

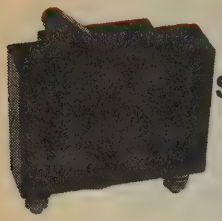


Panel Rocker AIRPAX Circuit Breaker

(CBK)UPGX60-25853-1 **Dual 6 amp / 30 amp** 250 vac, 65 vdc. Single rocker. Front mount in rocker cutout. Screw terminals.

Each	4-19	20+
$12	$10	$8

Circuit Breakers, Fuses



1 Pole Stud Post Circuit Breakers

(CBK)APL1R-533-190 **1 amp** 50 vdc. 3/4" x 2" x 2-1/2"W.

(CBK)APL1R-532-250 **1.5 amp** 250 vac. Otherwise, as above.

(CBK)APL1-533-240 **2 amp** 50 vdc. Otherwise, as above.

(CBK)PAM12MG3 **3 amp** 115 vac. Otherwise, as above.

(CBK)APL1-533-340 **5 amp** 50 vdc. Otherwise, as above.

(CBK)UPL1-1-59-752 **7.5 amp** 65 vdc. Otherwise, as above.

(CBK)APL1-531-300 **7.5 amp** 250 vac, 400 Hz. Otherwise, as above.

(CBK)APL1R-571-260 **10 amp** 250 vac. Otherwise, as above.

(CBK)APL1-531-330 **10 amp** 250 vac, 400 Hz. Otherwise, as above.

(CBK)APL1-533-740 **12 amp** 50 vdc. Otherwise, as above.

Mix for quantity deal

Each	4-19	20+
$7	$5.50	$4.75

Med. Current Breakers

(CBK)205-H1-1-61-4-153A **15 amp** 250 vac. Otherwise, as above.

(CBK)APL1-533-440 **15 amp** 50 vdc. Otherwise, as above.

(CBK)AMI-Z625-4 **15 amp** 65 vdc. Otherwise, as above.

(CBK)AMI-Z22-102 **20 amp** 240 vac. Otherwise, as above.

(CBK)APL1-533-530 **20 amp** 50 vdc. Otherwise, as above.

(CBK)APL1-533-580 **25 amp** 50 vdc. Otherwise, as above.

(CBK)W91X15-3-30 **30 amp** 65 vdc. Otherwise, as above.

(CBK)APL1-533-640 **35 amp** 50 vdc. Otherwise, as above.

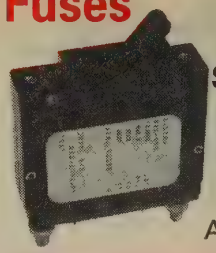
Each	4-19	20+
$10	$8.50	$7

High Current Breakers

(CBK)AMI-Z22-130 **50 amp** 240 vac. Otherwise, as above.

(CBK)UPL1-2-51F-753 **75 amp** 32 vdc. Otherwise, as above.

Each	4-19	20+
$14	$12	$10



1 Pole Stud Post Circuit Breakers

SPDT Aux. Switch

(CBK)APL1R-571-050 **.5 amp** 250 vac. 3/4" x 2" x 2-1/2"W.

(CBK)PAM12HKMG6-2 **2 amp** 50 vdc. With switch. Otherwise/above.

(CBK)APL1R-571-120 **2 amp** 250 vac. With switch. Otherwise/above.

(CBK)PAM12HKMG6-5 **5 amp** 50 vdc. With switch. Otherwise/above.

(CBK)APL1R-571-210 **5 amp** 250 vac. With switch. Otherwise/above.

(CBK)PAM12HKMG61 **10 amp** 50 vdc. With switch. Otherwise/above.

Mix for quantity deal

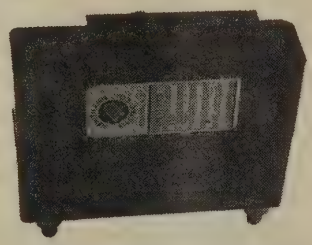
Each	4-19	20+
$9	$7.50	$6.00

High Current Breakers

(CBK)UPL1-1R0-51-303 **30 amp** 65 vdc. With switch. Otherwise/above.

(CBK)APL1R-555-670 **40 amp** 50 vdc. With switch. Otherwise/above.

Each	4-19	20+
$14	$12	$10



150 amp • 32 vdc

(CBK)PAM1510MG3 **150 amp** 32 vdc large single pole, stud terminal Heinemann DC breaker. 1" x 3-3/4" x 3"H. **$45**

1 Pole Toggle AIRPAX Circuit Breakers

(CBK)APG1-885-260 **10 amp** 250 vac. Breaker has 2- #6 tapped holes spaced @ 1-11/16c-c for front mount. Spade / QD terminals. 3/4" x 2" x 2".

(CBK)APG1-885-280 **12.5 amp** 250 vac. Otherwise as above.

Each	4-19	20+
$10	$9	$8

A13X • 130v

(FUS)A13X70 **70 amp** Shawmut "Amptrap" bolt in semiconductor fuses. 1" diameter x 2-5/8" long body. 5/16" bolt holes. **$15** 4+**$12**

(FUS)A13X100 **100 amp** fuse as shown above. **$19** 4+ **$15**

(FUS)A13X150 **150 amp** fuse as shown above. **$25** 4+ **$21**

(FUS)A13X250-4 **250 amp** fuse as shown above. **$35** 4+ **$29**

KAB • 250v

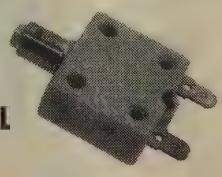
(FUS)KAB100 **100 amp** TRON rectifier fuse. Bolt in fuse cartridge. 1-1/4" diameter x 3" long. 5/16" bolt holes. **$22** 4+ **$17**

(FUS)JJS-200 **200 amp** as shown above but 600v. **$29** 4+ **$24**

(FUS)JJLS-200 **200 amp** as shown above but 600v. **$29** 4+ **$24**

AX25X300

(FUS)AX25X300 **300 amp** 250v Shawmut "Amptrap" bolt in semiconductor fuses. 1-1/2" diameter x 3-3/4" long. 3/8" bolt holes. **$45** 4+ **$40**



5 amps 125 vac MECHANICAL PRODUCTS

(CBK)MP-1600 **5 amp** 125 vac. Spade/QD terminals. 1/2" X 1-3/8" X 1-1/2" **$3** Ea. **$2**(10+)

1 Pole P & B Circuit Breakers

(CBK)W58XB1A4A-3 **3 amp** 50 vdc, 250 vac. Pushbutton reset. Spade / QD terminals. 10-45 sec. trip time. 5/8" x 1-3/8" x 1-3/8".

(CBK)W58XC4C-12A-20 **20 amp** 50 vdc, 250 vac. 6-30 sec. trip time. Otherwise, as above.

Each	4-19	20+
$4	$3.50	$3

High Voltage Fuses

5,000v • 3 amp

(FUS)HVU-3 **3 amp** Bussmann F29A5000V3A high voltage fuse for many high energy applications. 13/16" OD x 5" long. Glass transparent body. Use 3/4" fuse clips

Each	4-12	13-49	50+
$5	$4	$3.50	$3

5,000v • 1/8 amp

(FUS)F29A5000V1-8A **1/8 amp** Bussman high voltage fuse similar to above but black casing.

Each	4-19	20+
$4	$3.50	$3.00

2,500v • HVB

(FUS)HVB2 **2 amp** Bussmann F28A high voltage fuse. 7/16"D x 4-3/8"L. Use 3/8" clip.

(FUS)HVB.75 **3/4 amp** as above

(FUS)HVB.5 **1/2 amp** as above

Each	4-19	20+
$5	$4	$3

2,000v • 3/4 amp

(FUS)230074 **3/4 amp** GE high voltage fuse. Red fiber casing 9/16"D x 4-1/2"L. Use 1/2" clip.

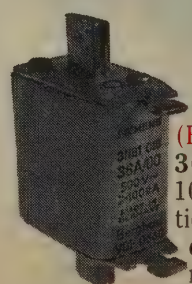
Each	4-19	20+
$4	$3	$2.50

1,000v • HVA

(FUS)HVA.5 **1/2 amp** Bussmann high voltage fuse. 7/16"D x 2 7/8"L. Use 3/8" clip.

(FUS)HVA.75 **3/4 amp** as above

Each	4-19	20+
$2.50	$2	$1.75



36 amp

(FUS)3NB1-01 **36 amp** 500 100ka interrupt tion. Made by Siemens, Germany. Plug in cartridge 1" x 1-3/4" x 3". **$2**

Fuses

Rectifier Fuses

FUS)KAJ1 **1 amp** 500v TRON uick blow fuses for semiconductor protection. 3/4" OD x 3" long. se 3/4" fuse clips. **$10**

FUS)TR40R **40 amp** 250v TD ise, otherwise as above. **$12**

FUS)KAJ45 **45 amp** 600v fuse, herwise as above. **$15**

FUS)F62C **60 amp** 500v fuse, herwise as above. **$15**

0 amps 130v

FUS)AX13X60 **60 amp** Shawmut Amptrap" cartridge type semiconductor fuse. 3/4" diameter x 2" ng body. Use 3/4" clip. **$8**

F09B size

opular size fuse for many applitions. 1-1/2" long x 3/8" diamer. Use 3/8" fuse clips. Available the following models:

US)FNA1/10	**1/10 amp**	250v
US)F09B.2A	**200 ma**	250v
US)F60C	**1 amp**	500v
US)F09B1.25	**1-1/4 a**	250v
US)KLM2	**2 amp**	250v
US)FNA3	**3 a TD**	125v
US)FNM5	**5 amp**	250v
US)F09B5A	**5 amp**	250v
US)KLK-6	**6 amp**	600v
US)F09B6.25	**6.25 amp**	250v
US)FNJ10	**10 amp**	125v
US)F09B10	**10 amp**	250v
US)FNM15	**15 amp**	250v
US)A6Y15	**15 amp**	600v
US)F09A20	**20 amp**	250v
US)KTK20	**20 amp**	600v

Mix for quantity deal

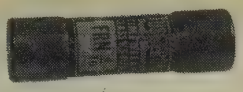
Each	4-19	20+
$3	$2.50	$2

BUSS ACO

US)ACO-1 **1 amp** Buss inditing fuse cartridge. Very hard find. 2" long. **$10**

Buss Cable Limiter

US)KCZ#3-CU Large fuse cardge for 600 vac or less. Interpting amps: 200,000. **$20**



FRN size

Popular size fuse for many applications. 2" long x 9/16" diameter. Use 1/2" fuse clips. Available in the following models:

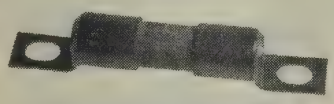
(FUS)FRN4/10	**4/10a TD**	250v
(FUS)REN1	**1 amp**	250v
(FUS)ECN1.25	**1-1/4 a**	250v
(FUS)FRN2.5	**2-1/2 a**	250v
(FUS)NON3	**3 amp**	250v
(FUS)REN6	**6 amp**	250v
(FUS)F61C15	**15 amp**	500v
(FUS)FRN15	**15 amp**	250v
(FUS)FNM15	**15 amp**	250v
(FUS)NON15	**15 amp**	250v
(FUS)FRN-R25	**25 amp**	250v
(FUS)F15A250	**25 amp**	250v
(FUS)FRN30	**30 amp**	250v
(FUS)40-32	**40 amp**	32v

Mix for quantity deal

Each	4-19	20+
$3	$2.50	$2

5 amp Indicating Fuse

(FUS)70D **5 amp** 250v. Standard 3AG size but with pop top. **$3**

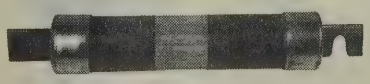


English Electric

(FUS)AST5 **5 amp** 250 vac/120 vdc. Bolt in ceramic fuse. High quality. 7mm (5/16") diameter, 37mm (1-7/16") c-c on holes.

(FUS)AST10 **10 amp** as above.

Each	10-49	50-249	250+
$1.25	$1	80¢	60¢



Giant Dual Element

(FUS)FRS-R-100 Dual element time delay fuse cartridge for 600 vac or safe for mine duty @ 300 amps dc. Interrupting amps: 200,000. 1-1/4" dia. x 5-7/8" long + blades. **$20** **$16**(3+)

(FUS)LPN-RK300 **300 amp** 250vac. 2" x 8-1/2". Low-Peak. Otherwise, similar to above. **$25**

Aircraft

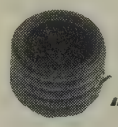
(FUS)94-32272 **70 amp** 125v special bolt in aircraft fuse. 3/4" dia. 2-3/4" c-c holes. **$10**

FUSTAT & BUSS Household Fuses

"S" "T"

(FUS)S5.6	**5-6/10 a**	"S" Time delay
(FUS)S10	**10 a**	Type "S"
(FUS)S15	**15 a**	Type "S"
(FUS)S20	**20 a**	Type "S"
(FUS)S25	**25 a**	Type "S"
(FUS)T5.6	**5-6/10 amp**	Type "T"
(FUS)T15	**15 amp**	Type "T"

Each	4-19	20+
$2	$1.50	$1.25



Fustat Adapter "S" to "T"/"W"

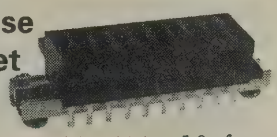
(FUS)STA Converts fuse box to newer S type fuse. **$1**

Grasshopper GMT 125v

Telecomm Indicating Fuses

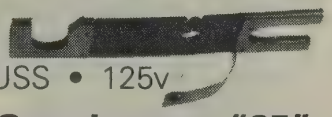
(FUS)GMT.25	**1/4 amp**
(FUS)GMT.5	**1/2 amp**
(FUS)GMT3.5	**3-1/2 amp**
(FUS)GMT10	**10 amp**

Each	4-19	20+
$2	$1.50	$1.25



10 Fuse Socket

(FUH)HAX-10AU163 10 fuse socket fits above GMT style. **$10**

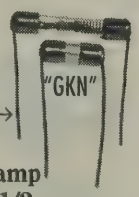


BUSS • 125v

Grasshopper "35"

(FUS)35BR	**18/100 amp**
(FUS)35P	**3/4 amp**

Each	4-19	20+
$3	$2.50	$2.25

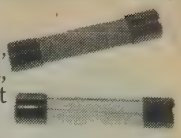


Radial Pigtail

"MDV" & "GJV" → "GKN"

(FUS)GKN1	**1 amp**
(FUS)GKN7.5	**7-1/2 amp**
(FUS)MDV1	**1 amp**
(FUS)GJV1	**1 amp**
(FUS)GJV3	**3 amp**

Each	4-19	20+
$2	$1.50	$1.25



3AG Fuse

1/4" x 1-1/4" Glass, ceramic, mil-spec, high & low current ... ..all listed here!

(FUS)AGC.00175	**1.75/1000 amp**
(FUS)AGC.005	**1/200 amp**
(FUS)AGC.01	**1/100 amp**
(FUS)3AG.03125	**1/32 amp**
(FUS)MDL.03125	**1/32 amp**
(FUS)3AG.0625	**1/16 amp**
(FUS)MDL.0625	**1/16 amp**

$2 (5-24) **$1.75** (25+)**$1.50**

(FUS)MDL.1	**1/10 amp**
(FUS)AGC.1	**1/10 amp**
(FUS)MDL.125	**1/8 amp**
(FUS)3AG.15	**15/100 amp**
(FUS)F03B.15	**15/100 amp**
(FUS)3AG.25	**1/4 amp**
(FUS)F02B.25	**1/4 amp**
(FUS)3SB.25	**1/4 amp**
(FUS)3AG.3	**3/10 amp**
(FUS)AGC.375	**3/8 amp**
(FUS)MDL.375	**3/8 amp**
(FUS)F02A.5	**1/2 amp**
(FUS)F02B.5	**1/2 amp**
(FUS)3AG.5	**1/2 amp**
(FUS)MDA.5	**1/2 amp**
(FUS)3AG.6	**6/10 amp**
(FUS)313.6	**6/10 amp**
(FUS)F02B.6	**6/10 amp**
(FUS)AGC.75	**3/4 amp**
(FUS)F02A.75	**3/4 amp**
(FUS)MDL.8	**8/10 amp**
(FUS)F02A1	**1 amp**
(FUS)F03B1	**1 amp**
(FUS)MDL1	**1 amp**
(FUS)GGB1.25	**1-1/4 amp**
(FUS)MDL1.25	**1-1/4 amp**
(FUS)F02B1.5	**1-1/2 amp**
(FUS)AGC1.5	**1-1/2 amp**
(FUS)MDL1.6	**1-6/10 amp**
(FUS)F02B2	**2 amp**
(FUS)AGC2	**2 amp**
(FUS)GBB2	**2 amp**
(FUS)MDA2	**2 amp**
(FUS)MDA2.5	**2-1/2 amp**
(FUS)3AG2.8	**2-8/10 amp**
(FUS)GBB3	**3 amp**
(FUS)F02B3	**3 amp**
(FUS)F03A3	**3 amp**
(FUS)F03B3	**3 amp**
(FUS)313-3	**3 amp**
(FUS)3AG4	**4 amp**
(FUS)F02A4	**4 amp**
(FUS)MDX4	**4 amp**
(FUS)MTH4	**4 amp**
(FUS)F02B5	**5 amp**
(FUS)3AB5	**5 amp**
(FUS)MTH6	**6 amp**
(FUS)MDL6.25	**6.25 amp**
(FUS)3AB7	**7 amp**
(FUS)MDX7	**7 amp**
(FUS)AGC7.5	**7.5 amp**
(FUS)3AB8	**8 amp**
(FUS)F03A8	**8 amp**
(FUS)F02B8	**8 amp**
(FUS)C8	**8 amp**
(FUS)ABC8	**8 amp**
(FUS)F03A10	**10 amp**
(FUS)AGC10	**10 amp**
(FUS)332C10	**10 amp**
(FUS)F02B10	**10 amp**
(FUS)F03A12	**12 amp**
(FUS)3AB12	**12 amp**
(FUS)AGC15	**15 amp**
(FUS)3AB15	**15 amp**
(FUS)F03B20	**20 amp**
(FUS)3AB20	**20 amp**
(FUS)AGC25	**25 amp**
(FUS)ABC25	**25 amp**
(FUS)F03B30	**30 amp**
(FUS)MDL30	**30 amp**
(FUS)MDA30	**30 amp**

Mix for quantity deal

$1 (5-24) **$.85** (25+)**$.70**

Resistor & Fuse Holders

Resistor/ Fuse Clip with Lifting Lever

(CLP)HVS18-162CN Handy little clip for 1" –1-1/4" diameter resistors or fuses allows easy ejection by pulling back on lever. Handle hides in vertical position. New.

Each 4-19 20+
$6.50 **$6** **$5.50**

(CLP)HVS18U As above but removed. Clean. **$5** 20+ **$4**

(CLP)13-16 As above but for 3/4" - 7/8" body. New. **$5** 20+ **$4**

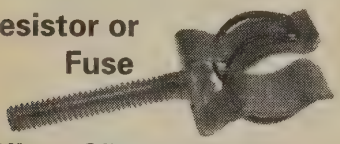
Resistor or Fuse Silver Clips

(CLP)60SIL Silver plated 3/4" clip fits 60 watt carbon resistors. End stop retainer. **$5** 20+ **$4.50**

(CLP)FC21CF Silver plated 3/8-7/16" clip fits 15 watt carbon resistors. End stop retainer. - **$2**

(CLP)218-142 PCB clip fits 3/8-7/16" carbon resistors or fuse. Tinned spring bronze. **50¢** 10/**$4**

Resistor or Fuse Silver Clip on Post



(CLP)59991514057 Silver plated 3/8-7/16" clip fits 15 watt carbon resistors or HVB fuse. Reinforcing tension spring for high heat or usage applications. #8 post is 1" long. **$4** 10-24 **$3.50** 25+ **$3**

Resistor/Fuse Clips

(CLP)RES75 Our standard clip for 3/4" to 7/8" bodies. Tinned copper. **$1** 20+ **85¢**

(CLP)5591-41 Our standard clip for 1/2" to 9/16" bodies. Beryllium copper. **$1** 20+ **85¢**

(CLP)FUSECLP Our standard clip for 1/4" dia. 3AG fuses. Beryllium copper. **25¢** 20+ **20¢**

(CLP)FUSECLP-PC PCB clip for 1/4" dia. 3AG fuses. Tinned beryllium copper. **25¢** 20+ **20¢**

Neon Indicator

(FUH)344250A Blown 3AG 200-250vac fuse lights neon cap. Little -fuse. 5/8" hole. To 20 amp fuse.

Each 4-19 20+
$6 **$5.25** **$4.50**

Blown Fuse Indicator

(FUH)FHL18G1-2 Blown 23-33v 3 AG fuse lights cap. Bussman mil-spec. 5/8" hole. To 20 amp fuse.

Each 4-19 20+
$8 **$7** **$6**

Blown Fuse Indicator

(FUH)HJL-GJRWX Blown 90-250v 3 AG fuse lights cap. Bussman mil-spec. 5/8" hole. 20 amp fuse.

Each 4-19 20+
$7 **$6** **$5**

Standard Panel Fuse Holder

(FUH)FUSEHOLDER Black, standard panel mount fuse holder. Up to 20 amp 3AG fuse. 1/2" hole.

Each 4-19 20+
$2 **$1.75** **$1.50**

(FUH)FHN20G Mil-spec gray version of above. **$4** 5+ **$3**

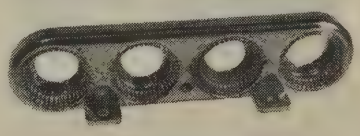
Heavy-Duty Fuse Holder

(FUH)HDB Black, water resistant panel mount 3AG fuse holder. Up to 30 amp 3AG fuse. 5/8" hole.

Each 4-19 20+
$3 **$2.50** **$2.25**

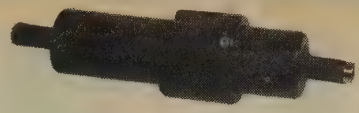
(FUH)FHN26W Mil-spec gray version of above. **$7** 5+ **$6**

Quad Resistor Block



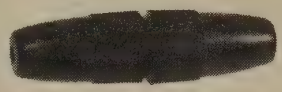
(CLP)428R006G01 Originally made to parallel 4– 1" diameter carbon resistors (a block at each end of array). Silver plated. Finger stock clamp. 1/2" x 1-1/2" x 6". Limited supply. **$25** 3+ **$22**

Inline • 20 amps



(FUH)HFA **20 amp** Bussman premium quality water sealed fuse holder accepts 3AG style fuses. 250 volts. Solder and / or crimp wires to external lugs. **$4**

Inline • Economy



(FUH)8-6-92 **10 amp** fuse holder accepts 3AG style fuses. Solder wires to internal contacts. **$1**

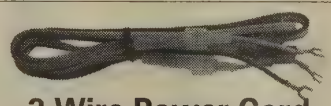
.5 amp 250v

(FUH)FUSEHOLD-P Inline fuse holder accepts 3AG style fuse (.5a incl). Purple wires. **25¢** 10/**$2**

3 amp 250v

(FUH)FUSEHOLD-R Inline fuse holder accepts 3AG style fuse (3 a included). Red wires. **65¢** 10/**$5**

3 Wire Power Cord



(WCC)PC3-5 5' DC power cord includes 2 fuse holders (w/3a & .25a fuses) and 3 pin plug. Red, black & orange wires.

Each 4-19 20+
$3 **$2.50** **$2.25**

25 amp 3AG Holder

(FUH)S8001 **$1** 10+ **80¢**

20 amp 3AG Holder

(FUH)FUSPCB20 **75¢** 10+ **65¢**

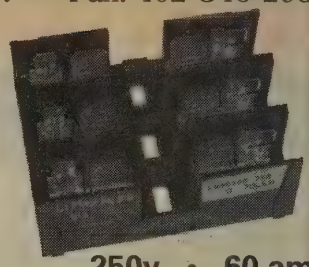
15 amp 3AG Holder

(FUH)FUSPCB15 **50¢** 10+ **40¢**

Resistor/Fuse Clips

(CLP)101-005-1 SILVER beryllium copper. clip for 1/2"–5/8" bodies.

$2 10+ **$1.50**



250v • 60 amp

(FUH)R25060-3CR **60 amp** Bussman fuse block for 3 (three) 3" fuses, 60 amps or less. 4-1/4" x 4-3/4" x 1-7/8"H. **$12** 3+ **$10**

30 amp 250v

(FUH)R25030-3CR **30 amp** Bussman fuse block for 3 (three) 2" fuses (like our FRN style opp. page), 30 amps or less 3" x 3" x 1-3/8"H. **$8** 3+ **$6**

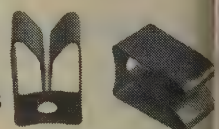
(FUH)L60030M-3SQ **30 amp** Littlefuse fuse block for 3 (three) 1-1/2" fuses (like our F09B style opp. page), 30 amps or less 2-1/4" x 3" x 1-1/4"H.

Each 4-19 20+
$7 **$5.50** **$4.75**

380 amp 600v

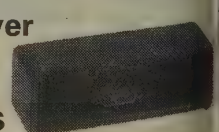
(FUH)R25400-1CR **380 amp** Bussman fuse block for 1(one) 5" fuse (5" body length + blades), 380 amps or less. 3" x 9" x 4"H. **$15** 3+ **$12**

Knife Blade Contacts



(CLP)889676 **Tinned** copper clips for knife blade. 1/2" wide x 3/4" high. **50¢** 10+ **40¢**

Fuse Cover fits 3AG Fuses

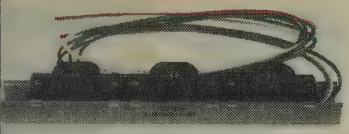


(FUH)463575 **Bakelite** cover snaps on 3AG fuse to electrically insulate terminals and PREVENT SHOCK! Good idea! **$1** 10+ **85¢**

Dual 3AG

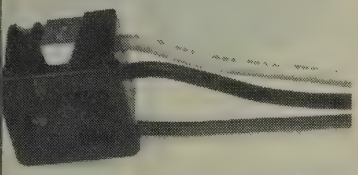
(FUH)D3AG **Holder** with turret terminals Quality, mil-spec. **$2**

AC Plugs, Electrical Parts



Wiremold Plug Strip

(CNE)3596689-3 **20 amp** pre-wired plug strip. 3 heavy duty 115 vac, 20 amp outlets, 12 ga wire, all in 11" Wiremold housing with mounting holes. No bare wires or exposed ac. Very nice. **$9**



Leviton AC Outlet

(CNE)LEV-1 **15 amp** pre-wired grounded ac outlet. Snaps into 5/16" square hole. Leviton brand.

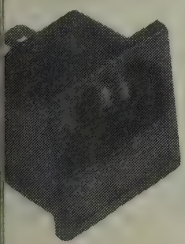
Each	6-24	25+
$1.50	**$1**	**75¢**

15 amp 125v 2 Prong

(CNE)AC-1 Bakelite ac socket, the 2 blade variety. Snaps in 1/2" 1" hole. **75¢** 10+ **60¢**

3 Blade Receptacles

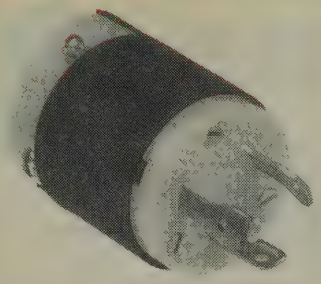
(CNE)BMCR-2 *Switchcraft* ac socket fits all 3 blade business machine style PH-386 as found on numerous test equipment. Fits in 1/4" x 1-3/16" mounting hole. **$1.50** 10+ **$1.25**



3 Blade Receptacle w/ fuse

(CNE)BMCRF-1 AC socket fits all 3 blade business machine style PH-386 plugs as above. Fits in 1" 1-1/4" mounting hole. Requires 5 x 20mm fuse, holder pulls out from front. Marked 42R32.

$1 10+ **85¢**



Hubbell Twist-Lock

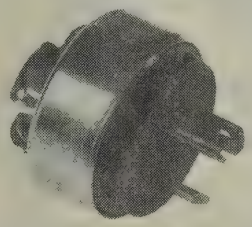
(CNE)2611 **30 amp** 3 conductor heavy duty plug. Save 50%. **$10**

(CNE)2821 **30 amp** 4 conductor 480v, 3 phase. 5 wire gnd. **$15**

(CNE)25CM11 **20 amp** 4 conductor 208v, 3 phase. 5 wire gnd. **$12**

30 amp 220v 4 wire AMPHENOL

(CNE)146-106 Amphenol wall jack as found on household dryers, etc. Stock up. **$5**



Leviton 277v Plug

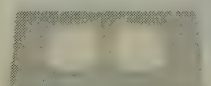
(CNE)5586 **15 amp** 277v Leviton brand ac plug.

Each	25-99	100+
$1	**75¢**	**65¢**

Hubbell Midget

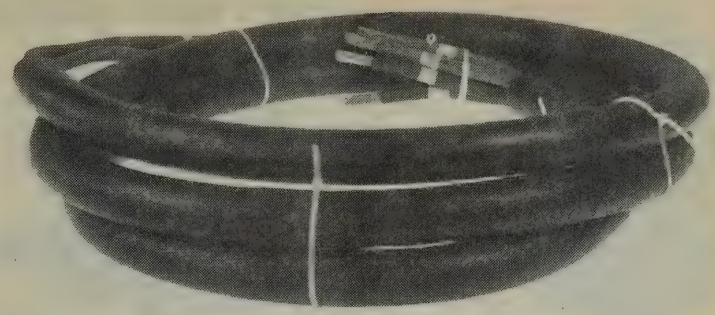
(CNE)7479 **15 amp** Midget Twist-Lock 2 wire ac plugs. Hard to find. Strain relief fits .218-.312" cord.

Each	5-19	20+
$5	**$4**	**$3.50**



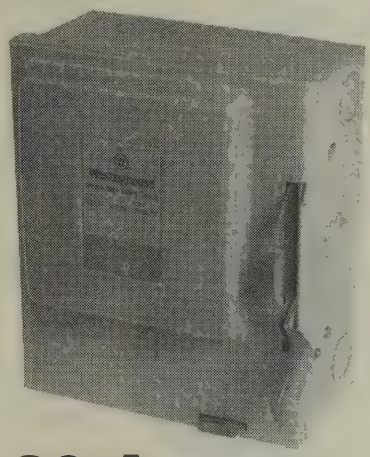
Jerrold Outlet Cover

(CNE)UTP1 Jerrold ivory wall outlet covers. Redecorate today! **10¢**

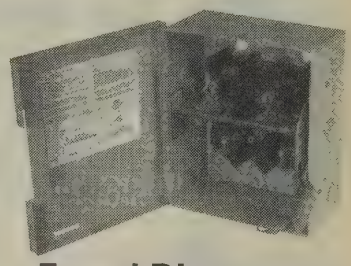


Giant 15' Long 1/0 - 4 Conductor

(WCC)1/0-4-15 **Guaranteed** the largest hook-up wire we've ever laid our eyes on. We nick named it "The Python". Is it obvious? 15' long + 18" worth of tinned pigtails one end, lugs the other. 4 conductor 1/0 Type W, 90°C, 2,000 volt wire in a tough jacket. **$95**



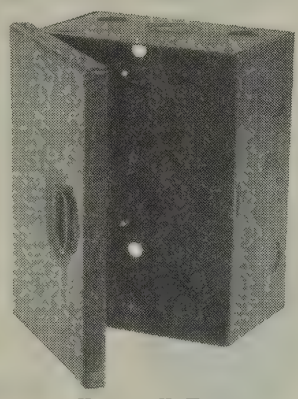
30 Amp Switch Box



Fused Disconnect

(ELE)GFN221 **30 amp** fused *Westinghouse* disconnect box couldn't be any higher quality. Interlocking switch only allows door to open when off. Requires two standard F09B fuses. UL Listed. 6-1/2" x 7-7/8" x 4" high.

Each	2-11	12-49	50+
$20	**$18**	**$16**	**$15**



6" x 8" Box

(ELE)EB-6X8 Very basic electrical box. Empty, 6-1/4" x 8-1/4" x 4" high. 12 knock-outs. **$5**

Wiremold Conduit Box

(ELE)G2110A Four 1/2" knock-outs. Front cover removable. Mates with Wiremold strip. 1-5/16" x 1-1/2" x 2-1/4". Gray. **$1** 10+ **75¢**

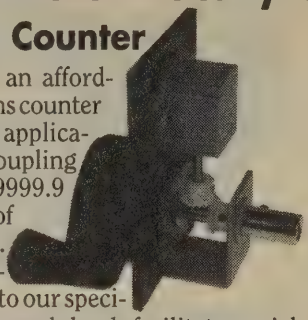
15 Amp Breaker Box

(ELE)102-2 **15 amp, 220v** dual breaker *Federal Pacific* remote circuit breaker box. Two 15 amp 220v breakers are strapped but can be operated independently for seperate 15a circuits. 4-1/8" x 6-1/8" x 3-1/4" high. 7 knock-outs.

Each	2-11	12-49	50+
$19	**$17**	**$15**	**$13**

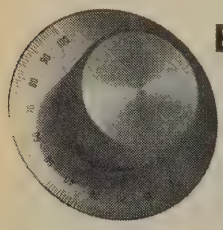
Shaft Hardware: Turns & Rotary Counters, Ball Drives, Knobs

Deluxe Turns Counter

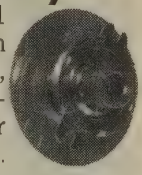


(SHW)TCV Finally, an affordable high quality turns counter suitable for many applications. 1/4" shaft coupling at rear. Counts to 9999.9 for precise control of variable inductors. Guaranteed satisfaction. Manufactured to our specification. Professional quality. Mil-spec crank knob facilitates quick advance rotation or fine tuning fingertip control. Unit measures 2-1/4"x3-1/2". Requires 1"x3" hole in equipment for mechanics. Screws included.

$79.95 (1-2) **$75.00** (3-24) **$72.00** (25-99) **$69.00** (100+)



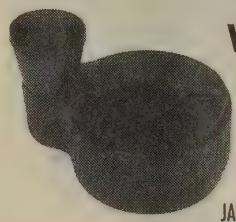
Ball Drive / Dial Assembly



(SHW)4090 Add this handsome 6:1 ***Jackson*** ball drive complete with graduated 1-3/4"D 180° dial plate, numbered '0-100'. 1"D knurled aluminum knob. Perfect control for air variable capacitors! **$45** Ea **$42** (3+).

Jackson 6:1 Ball Drive

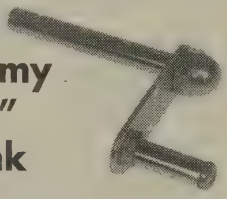
(SHW)4511DAF The old standby. 1000's of these ***Jackson*** ball drives are found in all types of commercially made equipment as well as homebrew stuff. Stock up for the next construction project or for replacements. 1/4" x 1" shaft, 1/4" female on back. **$24** Ea **$22** (3-9) **$20** (10-49) **$19** (50+)



World's Best Crank Knob

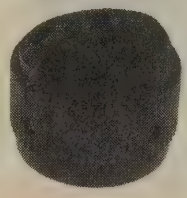
JAN-MS91528-4S2B

(KNB)175-6-2G Have you ever longed for a sturdy, good looking crank knob? One you can hang off the crank on, or velvet tune with the center knurled body? Here it is. We use it on our own turns counter. You could add it to your own front panel. 1-3/4" D, accepts 1/4" shaft. Don't forget to pick up the matching plain knobs featured below. **$14** Ea **$13** (3-9) **$12** (10-49) **$10** (50+)



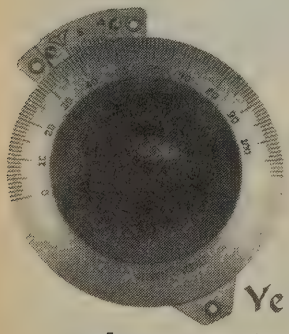
Economy 1/4" Crank

(KNB)VCI This simple nickel plated 1/4" crank gets the job done. 1-3/4"L shaft. **$5** Ea **$4** (5+)



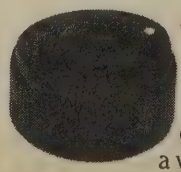
Stylin' Knobs 1/4" Shaft

(KNB)27-00001-1 This is the companion knob to our crank knob above. Use it for other controls on same panel as our turns counter or crank knob ala carte. 1-1/2"D. Two set screw. **$5** Ea **$4**(10-49) **$3.50**(50-249) **$3**(250+)



Ye Olde Velvet Vernier

(SHW)VV These National 'Velvet Vernier' dials are the cat's meow. Removed but clean. 4"D. 0-110 in 180° rotation. 1/4" shaft. **$49** Ea

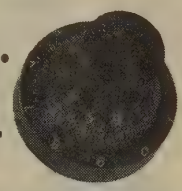


(KNB)CRK-PTR This beauty is the same as above but 1-3/4" diameter and has a white pointer dot on one side. 1/4" shaft too. **$9** Ea

Duo-Dial 10-Turn Counter

(SHW)DUO-RB Our huge stock of these jewels has not exhausted. Works well with 10-turn pot or any rotary counting job requiring 1/100th turn resolution. 1/4" shaft, brake, 1-3/16" D. Removed. **$7** Ea **$6.50** (3-9) **$6** (10-200)

Kilo Eng. 10-Turn Counter

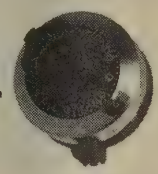


(SHW)412 Miniature 10 - turns counter made to mount directly to 3/8" bushing & 1/4" shaft of pot. Outer ring advances once per turn. 1/2"D knob, 1"D base. Brake. **$5** Ea **$4.25** (3-19) **$3.75** (20-49)

Kilo Eng. 10-Turn Counter

(SHW)462 Very similar to above except all brushed aluminum! **$9**

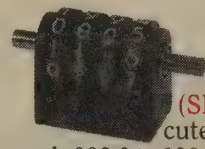
15-Turn Counter



(SHW)51021104 West German manufactured, this light weight counter accomodates a 1/4" shaft. 7/8" D, 15/16"H. **$10** Ea **$9** (6+)

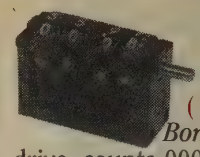
Spectrol 99.99 Turns Counter

(SHW)15 A very nice compact counter registers 100 turns with 1/100 turn accuracy. Fits 1/4" shaft. 1"W, 1-3/4"H, 1"D. **$22** Ea



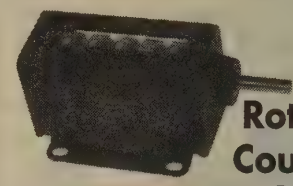
Rotary Counter

(SHW)DC3370 A cute little counter reads 000.0 to 199.9, then repeats. 1/8" shaft (spline one side). 1/2"W, 3/4"H, 2-5/16"L **$16** Ea **$14** (3+)



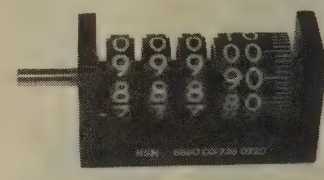
Rotary Counter

(SHW)X1846 *Bomar*, right hand drive, counts 000.0 to 359.9 Degrees. Repeats. 1/8" shaft 5/16"L. Unit 1"H, 9/16"W, 1-5/8"L. **$15** Ea



Rotary Counter

(SHW)D5Y32324400 *Durant*, right hand drive, counts to 99,980 in 20's (zero wheel fixed). One revolution = 200. 5/32" shaft 9/16"L. Unit 1-1/4"H, 1"W(without base flange) 2-7/8"L. Just a few pieces on hand. Front and side windows. **$25** Ea



Rotary Counter

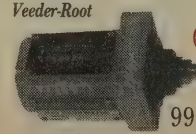
(SHW)4Y8829LAC *Durant*, left hand drive, counts 000.00 to 999.90 by 1/100ths. 5/32" shaft 1/2"L. Unit 1-1/16"H, 13/16"W, 2"L. **$19** Ea

Veeder-Root Rotary Counter

(SHW)VR3 Counts 00.0 to 99.9. Vertical mount. 1/8" shaft 3/4"L. Unit 1"L(+shaft), 1-3/8"W(w/flange), 13/16"H. Removed. Cast Alum. **$10**

Veeder-Root Resettable Industrial Rotary Counter

(SHW)25213 Right angle worm drive, up to 1000 RPM, forward or reverse! Measure wire or ? Counts 0,0000.0 to 9,9999.9. 1/4" shaft 1"L. Unit 6-1/4"L, 3-1/4"W, 1-3/4"H. 3 bottom mount feet. **$95**



Veeder-Root

(SHW)189544 Rotary Hour meter counts to 9999 hours @ 1hr per 125,000 turns of 5/16" shaft. **$45**

Shaft Hardware: Shafts, Couplings, Bearings

1/4" Flex Drive Shaft

(SHW)152 6" long HH Smith flexible shaft will turn 90° 3-1/2" radius. 1/4" male shaft each end. **$8** Ea

(SHW)SFTFLEX1 7" long 1/8" diameter flexible shaft. Ends are squared for coupling. **$2** Ea 3/**$5**

Shaft Bushing Assy

(SHW)SFTBUSHAS Panel mount bushing is lock ringed onto 1/4" shaft for easy installation and positive support. 2" long on back, 1/2" front. 3/8" hole. Nickel. **$6** Ea

Stainless Shaft Bushing Assy

(SHW)SFTBUSH-SS Panel mount brass bushing, set screw collar onto 1/4" stainless shaft. 1-5/8" total length. Removed. **$5** Ea

Shaft Extension

(SHW)SEXT Stainless steel 1/4" shaft extension lengthens any shaft by 3-1/4". Pinning holes. Bore out for 3/8" shaft. **$11** Ea

Drive Shaft Couplings

A unique aluminum drive shaft system allows severe correction or alignment. Available in 2 shaft lengths, 3" and 7". Hubs accept 1/4" shafts. Stainless cross pins.

(SHW)325 3-7/8" long. **$5** Ea
(SHW)725 7-7/8" long. **$6** Ea

Set Screw Shaft Collars

Slides over shaft and secures by locking down with set screws.

(SHW)4318 3/16" shaft **$2** Ea
(SHW)5025 1/4" shaft, .5"OD **$2** Ea
(SHW)5625 1/4" shaft, .56"OD **$3** Ea
(SHW)5631 5/16" shaft, .56"OD **$4** Ea
(SHW)5837 3/8" shaft **$5** Ea

Shaft Couplings

(SHW)SFTCOUP1 1/4" x 1/4" brass shaft coupling has four set screws. Jackson Bro. **$5.50** Ea

(SHW)SFTCOUP8 1/4" x 3/8" aluminum shaft coupling has four set screws. US made. **$9** Ea

(SHW)SFTCOUP9 1/4" x 1/2" aluminum shaft coupling has four set screws. US made. **$10** Ea

Shaft Bushings

(SHW)SFTBUSH Panel mount bushing provides support for 1/4" shaft. Mounts in 3/8" hole. **$3** Ea

Bronze Bearings

(SHW)BSB1 3/16" bore. Bronze shoulder bearings press or solder into 1/2" hole. 5/32" high. **$3** Ea

(SHW)BSB2 1/4" bore. Mounts into 3/8" hole. .17" high. **$4** Ea

(SHW)BSB3 1/4" bore. Mounts into 3/8" hole. 1/2" high, 1/2" shoulder. Heavy duty! **$5** Ea

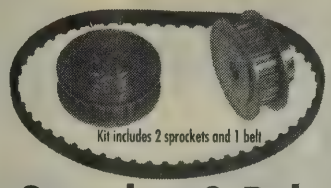
Self - Aligning Ball Bearing

(SHW)WEG8 1/2" inside diameter, 1" O.D., 5/8" wide. Withstands 27,500 pounds! **$6** Ea

Rubber Coupling

(SHW)J1211-2 5/16" bore both ends. Made by Lord. 1-3/4" long. Stiff rubber insulating material will insulate for voltage or flex for motor coupling. **$18** Ea

Sprocket & Belt



(SHW)SK Perfect system for connecting two shaft driven components side by side. Timing belt has teeth preventing slippage once sprockets are set in place. The belt we normally supply sets the 1/4" shaft centers @ 3-5/8", leaving 1-1/8" gap between two of our 154 series air variables. A 4-1/4"cc belt is also available. Sprockets are same size, 18 teeth ea. **$34** Per Set

3/8" Shaft Ceramic Coupling

(SHW)104-0251-1 20 kv *Johnson* flexible shaft coupling corrects for misaligned shafts. 2-1/8"O.D. **$25** Ea

1/4" Shaft Ceramic Coupling

(SHW)104-0251-2 20 kv *Johnson* flexible shaft coupling corrects for misaligned shafts. 2"O.D. **$25** Ea

1/4" or 3/8" Shaft Ceramic Coupling

(SHW)SFTCOUP5 10 kv coupling with removable bushing! **$35** Ea

High Strength Ceramic Coupling

(SHW)61133 Keep one of these in the glove box in case your U-joint goes out. The small one pictured here is for 1/4"-1/4" shafts & has No-Mar clamps with a pinning hole too. 1-1/2" O.D. 3/8" thick ceramic insulator. **$25** Ea

(SHW)61132 Same as above but bigger! It's for 3/8-3/8" shafts and has 1/2" thick ceramic. **$35** Ea

1/4" Shaft Ceramic Coupling

(SHW)SFTCOUP2 5 kv self aligning coupling made by Millen adjusts for shafts misalignment by sliding bushing laterally. **$15** Ea

1/4" Shaft Metal Coupling

(SHW)SFTCOUP2M Metal coupling same design as above. **$11** Ea

1/4" Shaft Ceramic Coupling

(SHW)SFTCOUP2F Extra flex in this 5kv 1/4" shaft coupling. **$18** Ea

1/4" Shaft Swivel Coupling

(SHW)SFTCOUP4 Each end swivels independently, like fish eyes, correcting misalignment. Brass hubs, plastic body. Huco #0880111. **$16** Ea

1/4" Shaft Plastic Coupling

(SHW)SFTCOUP12 3 kv coupling with plastic center. 1/4" hubs are removable. Will correct for slight misalignment. **$8** Ea **$7** (6+)

1/4" Shaft Plastic Coupling

(SHW)39016 3 kv *Millen* coupling with plastic center. Will correct for slight misalignment. **$11** Ea

(SHW)39004 Differential joint for 1/4" shafts. Drive shafts at odd angles to one another. **$10** Ea

KNOBS: Dual, Crank, Inserts

KNOBS

Dual Knob 1/8"- 1/4" Shafts

(KNB)DUL6 Dual knob for concentric shafts. 1-3/8" high. Base knob 7/8"D, top 11/16"D. **$7**

Dual Knob 1/8"- 1/4" Shafts

(COL)281-0659-040 Collins KWM-380 Dual knob set for concentric shafts. 1-1/8" high. Base knob 7/8"D, top knob 11/16"D.
$10 Each **$8** (3+)

Dual Knob 1/8"- 1/4" Shafts

(KNB)DUL7 Aircraft dual knob for concentric shafts. 1-3/16" high. Base knob 11/16"D with 1-1/8" skirt, top knob 1/2"D.
$8 Each **$6.50** (6+)

Dual Knob 1/8"- 1/4" Shafts

(KNB)DUL2 Dual knob for concentric shafts. 1" high. Base knob 11/16"D, top 1/2"D. **$7**

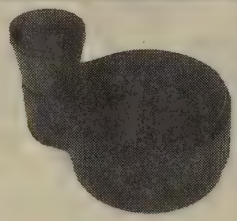
Dual Knob 3/16"- 1/4" Shafts

(KNB)DUL8 Dual knob for concentric shafts. 7/8" high. Base knob 1.175"D, for double flat 1/4" shaft. Top 1.11"D for slotted 3/16" shaft.
$2 Each **$1.50** (6+)

Raytheon Knob

(KNB)25 This knob matches the Raytheon series. 7/8" diameter, 1" high, 1/4" bore. Removed from equipment. **$2.50**

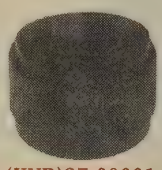
Raytheon Group Matching Styles



Crank Knob

(KNB)175-6-2G Have you ever longed for a sturdy, good looking crank knob? One you can hang off the crank on, or velvet tune with the center knurled body? Here it is. We use it on our own turns counter. Add it to your own front panel. 1-3/4"D, accepts 1/4" shaft. **$14** Ea
$13 (3-9) **$12** (10-49)

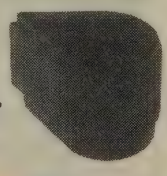
(KNB)175S Baby brother to above knob. 1-1/4"D, used. **$8**



Stylin' Knobs

(KNB)27-00001-1 This is the companion knob to our crank knob above. Use it for other controls on same panel as our turns counter or crank knob ala carte. 1-1/2"D. Two set screw. **$5** Ea
Quantity Discounts: $4(10-49) **$3.50**(50-249) **$3**(250+)

(KNB)CRK-PTR This beauty is the same as above but 1-3/4" diameter and has a white pointer dot on one side. 1/4" shaft too. **$9**



Tear Drop Pointer Knobs

(KNB)2K2B MS91528-2K2B. 7/8" diameter, 1-5/16"L, 1"H. 1/4" bore. 2 set screws. **$5**

(KNB)0K1B MS91528-0K1B. 1/2" diameter, 3/4"L, 5/8"H. 1/8" bore. 2 set screws. **$4**

Mini Knob

(KNB)0N1B MS91528-0N1B The smallest knob in our Raytheon series. 1/2" diameter, 1/2" high, 1/8" bore. **$2**

Spinner Knob

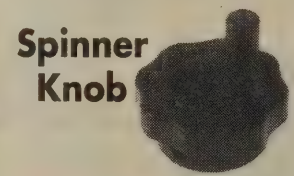
(KNB)CRK2 5/16" bore on this handsome crank removed from test equipment. 1-1/8" height. Base knob 1"D, 1-5/8" max. len.
$8 Each **$7** (3+)

Spinner Knob

(KNB)CRK3 5/16" bore, this aluminum crank also removed from equipment. 13/16" total hgt. Base knob 1-5/8" diameter.
$7 Each **$6.50** (3+)

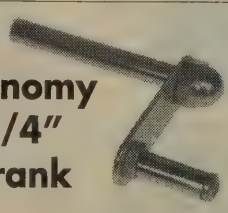
Spinner Knob

(KNB)CRK4 1/4" bore, this crank also removed from test equipment. 1-3/8" total height. Knob 1-13/16" diameter. **$12**



Spinner Knob

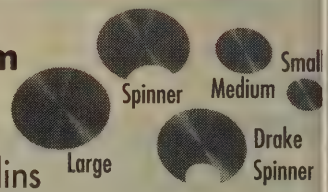
(KNB)CRK5 1/4" bore, this crank also removed from test equipment. 1-1/4" total height. Knob 1-5/8" diameter. **$11**



Economy 1/4" Crank

(KNB)VCI This simple nickel plated 1/4" crank gets the job done. 1-3/4"L shaft. **$5** Ea **$4** (5+)

Spun Aluminum Knob Inlay



Drake, Heath, Collins

Restore the appearance of your ham equipment back to new condition by replacing the spun aluminum knob inserts. It really works wonders. Available in the following sizes:

(COL)INLAY-1 Small (5/8" dia.) fits all small Collins S-Line knobs.
$2 Each **$1.80** (10+)

(COL)INLAY-2 Medium (15/16" dia.) fits Collins 30L-1 knobs.
$3 Each **$2.75** (10+)

(COL)INLAY-3 Large (1-1/2" dia.) fits Collins main tuning & 30S-1
$5 Each **$4.50** (10+)

(COL)INLAY-4 Spinner (1-1/2"d.) fits main knobs with finger hole
$5 Each **$4.50** (10+)

(KNB)INLAY-5 Drake Spinner (1-3/8"dia.) for Drake equipment.
$5 Each **$4.50** (10+)

(KNB)INLAY-6 Heath main knob (1-1/2"dia.) for Heath Kit rigs.
$5 Each **$4.50** (10+)

(KNB)INLAY-7 Heath spinner knob (1-1/2" dia.) for Heath rigs.
$5 Each **$4.50** (10+)

Main Tuning Knob

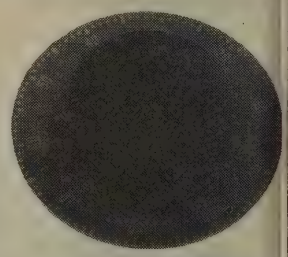
(COL)281-0659-020 1/4" bore, finger hole, aluminum ring. This is a Collins KWM-380 main tuning knob. 7/8"H, 2-3/16" D.
$20 Each **$17** (3+)

Single Knob

(COL)281-0659-010 1/4" bore, aluminum inset trim ring. This is a Collins KWM-380 single knob. It matches the spinner knob above and dual knob below. 11/16" diameter, 3/4" high. Dual set.
$6 Each **$5** (5+)

Dual Knob 1/8"- 1/4" Shafts

(COL)281-0659-040 Collins KWM-380 Dual knob set for concentric shafts. 1-1/8" high. Base knob 7/8"D, top knob 11/16"D.
$10 Each **$8** (3+)



Collins Knob

(KNB)15 This knob is a magnificent piece of work. Originally made for some Collins equipment, this spinner knob can be back lit to illuminated numbers and graduations. 3-7/8" dia. o skirt, 2-1/4" knob. 1/4" bore.
$20 Each **$17** (3+)

2-1/8"D. Knob

(KNB)13 Easy to grip and large enough for fine tuning adjustments. Flat black finish, knurled edge, 1/4" bore, metal insert in this handsome plastic knob originally made for Collins. 1-1/16" high, 2-1/8" diameter.

Each	6-24	25+
$5	$4.50	$4

'0-10' Knob

(KNB)26 1/4" bore, numbered 0-10. 5/8" high. Knob body 11/16" D, 1-1/8" D at skirt. **$3**

'0-20' Knob

(KNB)27 1/4" bore, numbered 0-20. Back light for illuminated numbers. 5/8" high. Knob body 11/16"D, 1-3/4"D at skirt. **$5**

'1-6' Knob

(COL)281-0650-120 1/4" bore, numbered 1-6 indexed on 30°. Back light for illuminated numbers. 5/8" high. Knob body 11/16" D, 1-3/4"D at skirt. **$5**

'-10-110' Knob

(KNB)28 1/4" bore, graduated dial reads 0-100 @ 180°, then overruns to -10 and +110. 5/8" high. Knob body 7/8" D, 1-3/4"D at metal skirt. Used/rem. **$4**

'0-100' Dial

(KNB)DIAL1 Graduated scale reads 0-100 in 330°. 2" diameter, black / white. Removed from eq.

$1 Each **75¢** (3+)

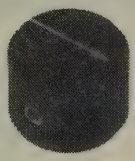
Removed from equipment

(KNB)40 Lever knob. 1/4" bore. 1-5/8" long, 3/4" diameter. **$4**

Raytheon Group Matching Styles

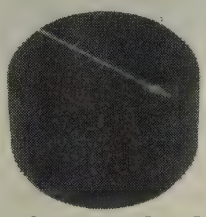
1/8" Gray

(KNB)11 Aircraft, aluminum, gray (white pointer line) 1/8" bore. 7/16" high, 7/16" D. **$3**



1/4" Black

(KNB)226368G2 Aircraft control knob, black (white pointer line) 1/4" bore. 5/8" high, 11/16" D. **$2**



1/4" – Black

(KNB)29 Aircraft control knob, black (white pointer line) 1/4" bore. 21/32" high, 1-1/8" D. **$3**

1/4" Collins Aircraft

(COL)757-0231-025 Aircraft, gray (white pointer line) 1/4" bore. 1-1/8" high, 1" skirt. **$9**

1/8" Collins Aircraft

(KNB)17 Aircraft, gray, 1/8" bore. 3/4" high, 1-1/8" skirt. **$5**

1/4" Collins Aircraft

(KNB)30 Big brother to above knob. Aircraft, gray, 1/4" bore. 1" high, 1-1/2" diameter skirt, 7/8" diameter knob body. **$6**

Collins Radio

(COL)KNB18 Popular on older Collins equipment. Bakelite, 1/4" bore, dual set screw, removable skirt. 3/4" high. Knob body 1-1/8" D, 1-1/2" D at skirt. **$19**

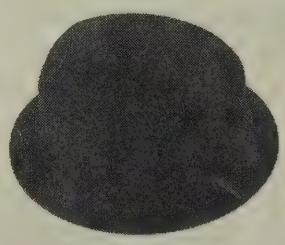
1/4" – Black

(KNB)5150 Very popular black ohmite bakelite knob. 2 set screws. (white pointer line) 1/4" bore. 3/4" high, knob body 1-1/4" D, 1-1/2" diameter at skirt.

$1.50 Each **$1.25**(6+)

(KNB)2 Smaller sister to above knob. 1 set screw, 1/4" bore. 5/8" high, knob body 1" D, 1-1/4" diameter at skirt.

$1 Each **75¢** (3+)



3" Knob

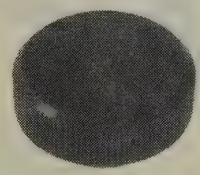
(KNB)31 This is a companion knob to our crank knob and family on adjacent page. Get a grip with this monster on the bigger jobs. 1/4" bore. 1-1/8" high, knob body 2-1/4" D, 3" diameter at skirt. Two set screw. **$12**

Skirted – Bevel

(KNB)2F2B MS91528-2F2B. Same style as above and our Raytheon crank family featured adjacently. 1/4" bore. 1" high, knob body 7/8" D, 1-1/2" diameter at skirt. **$5**

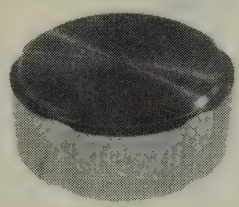
Collins Radio

(COL)647-3489-001 Aluminum knurled, tapered knob as found on older 50's & 60's vintage Collins and other equipment. 1-1/2" diameter. **$25**



Collins Radio

(COL)791-1320-001 Gray aluminum knob with grooved edge. Commonly used to allow field adjustment of equipment brackets. 3/8" N.C. female thread. 1-1/2" diameter, 3/4" high. **$7**



2" Aluminum

(KNB)12 We've had this one in stock for years. It's solid aluminum mass makes a great 'spinner' feature. Bored for 1/4" flatted shaft. 3/4" high, 2" D. **$7**

1/4" - Skirted

(KNB)32 Solid aluminum, natural finish. 1/4" bore. 11/16" high, 7/8"D body, 1-1/4" skirt. Removed from equipment. **$3**

1/4" Collins Aircraft

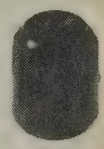
Solid aluminum fluted knobs are easy to grip and apply torque with. Two colors. 3/4"D, 3/4" high, 1/4" shaft. Dual sets.

(KNB)33B Black in color. **$5**

(KNB)33G Gray in color. **$5**

1/8" Mini Knob

(KNB)34 Aluminum knurled, straight knob. Gray, 1/8" bore, dual set screw. 3/8" diameter 11/16" high. **$5**



1/8" Knob

(KNB)35 Plastic fluted knob has fine trim detail. Black, 1/8" bore in aluminum insert, dual set screw. 1/2" diameter, 5/8" H.

$1.50 Each

$1.25 (6-24) **$1** (25+)

1/8" Knob

(KNB)36 Plastic fluted knob. Black body, white hairline. 3/8" diameter, 1/2" H. Fits 1/8" flatted shaft, push-on style.

$1 Each

$0.75 (6-24) **$0.60** (25+)

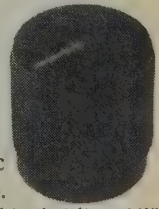
1/4" Spline

(KNB)37 Plastic fluted knob. Black body, white hairline. 11/16" diameter, 11/16" high. Fits 1/4" spline shaft, push-on style.

$1.50 Each

$1.25 (6-24) **$1** (25+)

(KNB)38 Dark gray all plastic knob. One set screw. 1/4" bore. 1/2" high, 3/4" diameter. **$1.50**



(KNB)39 Plastic knurled knob. Black with white hairline. 1/4" bore in aluminum insert, dual set screw. 5/8" diameter, 3/4" H.

$2.50 Each

$2.25 (6-24) **$2** (25+)

KNOBS

1/8" Bakelite

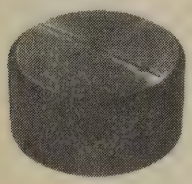
(KNB)RN-99F1 Very popular black bakelite knob. One set screw in brass insert. White pointer line, aluminum inlay. 1/8" bore. 7/16" high, fluted knob body 5/8" D, 3/4" D at skirt.
$2 Each
$1.50 (6-49) **$1.25** (50+)

1/4" Aluminum Inlay

(KNB)1900 Nice trimmer knob. All plastic, aluminum inlay. 1/4" bore. 5/8" high, tapered (3/8"–1/2" diameter) fluted body.
$1 Each
$0.80 (6-49) **$0.65** (50+)

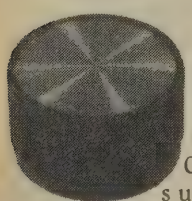
1/8" Aluminum Inlay

(KNB)41 Plastic body, spun aluminum inlay. 1/8" bore in aluminum insert. 9/16" high, 11/16" diameter. **$2.25**

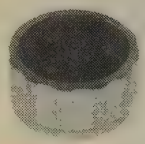


(COL)757-0232-003 Collins surplus, these quality knobs have spun aluminum inlays. 1/4" bore in aluminum insert with two set screws. 11/16" high, 1" D. **$9**

(COL)281-0628-100 Same but slightly larger than above knob. 11/16" high, 1-1/4" D. **$10**

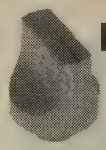


Collins surplus knobs similar to above but without indicator line. Spun aluminum inlays. 1/4" bore in aluminum insert with two set screws. 1" high, 1-3/4" D.
(COL)281-0650-160 **$15**



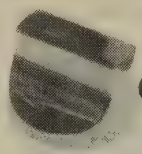
Citizens Band

(KNB)CB1 Surplus from Hygain. Aluminum outer body. 1/4" spline bore for push on shaft. 1/2" high, 1" diameter.
$1 Each **$0.85**(6+)



Hygain V

(KNB)CB2 Surplus from Hygain. Gray color plastic body. 1/4" spline bore for push on shaft. 5/8" high, 5/8" diameter.
$1 Each **$0.85**(6+)



CB Chrome

(KNB)CB3 Surplus from Hygain. Chrome color plastic body. 1/4" flatted shaft w/set screw. 5/8" high, 1" diameter.
$1 Each **75¢** (6+)

(COL)281-0650-130 Collins surplus, this quality knob has a flat black finish. 1/4" bore in aluminum insert with two set screws. 7/8" high, 1-3/16" D body, 1-13/16" skirt. **$5**

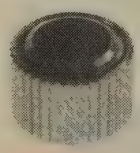
1/4"

(KNB)42 Course ribs in plastic body, spun aluminum inlay. 1/4" bore in aluminum insert with two set screws. 3/4" high, 15/16" diameter. **$6**

(KNB)43 Looks the same as above on the outside but no set screws. Made to push on 1/4" spline shaft. **$2** Ea **$1.50** (6+)

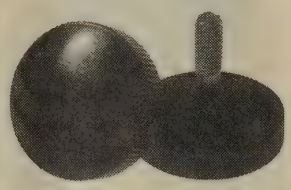
Citizens Band

(KNB)CB4 Surplus from Hygain. Chrome color plastic body. 5mm spline bore for push on shaft. 11/16"H, 3/4" diameter.
$1 Each **$0.85**(6+)



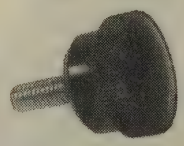
Citizens Band

(KNB)CB5 Surplus from Hygain. Chrome color plastic body. 5mm spline bore for push on shaft. 5/8"H, 15/16" diameter.
$1 Each **$0.85**(6+)

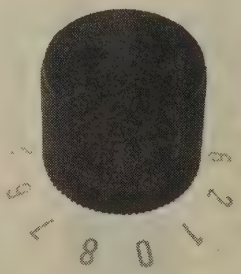


Clamp Knobs

(COL)281-0656-010 Black knob with grooved edge. Collins used this knob for securing mounting brackets. 1/4-20 male thread. 1-3/8" diameter. **$3**



(KNB)CK-3/4 Black knob with grooved edge. #10 male thread. 3/4" diameter. **$1.50**



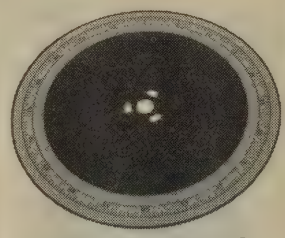
Collins Radio

(COL)281-0628-200 Collins surplus, this is a very good looking skirted knob with a clear graduated dial bearing white numbers '0-1-2-6-7-8' twice, on 30° index. 1/4" bore in aluminum insert with two set screws. 1" high, 7/8" diameter body, 1-1/2" skirt. **$6**

Bob's Knob Assortment

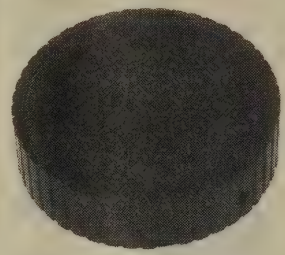
(KNB)AST We have accumulated tons of knobs over the years from all corners. Communications, TV & radio. Our choice . 10 piece assortment. **$4**

(KNB)AST-25 25 piece assortment. **$8**



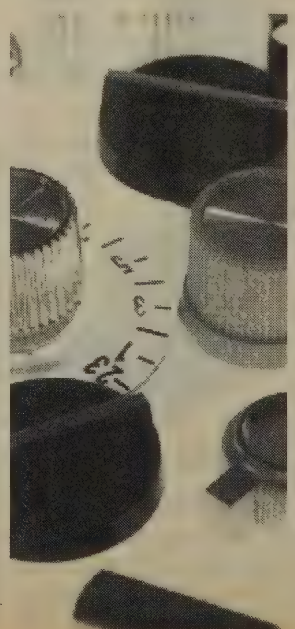
SP-600 Dial

(SHW)SP600D Graduated 6" diameter dial for **Hammarlund** SP-600 receiver. New. **$35**

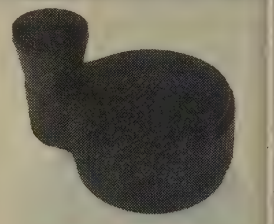


3"D • 3/8"

(KNB)3D-3/8 3" diameter, 3/8" shaft. Hard-to-find. Great for variacs, large cheese slicers, etc. Used, removed. **$9**



Raytheon Group Matching Styles



Crank Knob

(KNB)175-6-2G Have you ever longed for a sturdy, good looking crank knob? One you can hang off the crank on, or velvet tune with the center knurled body? Here it is. We use it on our own turns counter. Add it to your own front panel. 1-3/4"D, accepts 1/4" shaft. **$14** Ea
$13 (3-9) **$12** (10-49)

(KNB)175S Baby brother to above knob. 1-1/4"D, used. **$8**

Stylin' Knobs

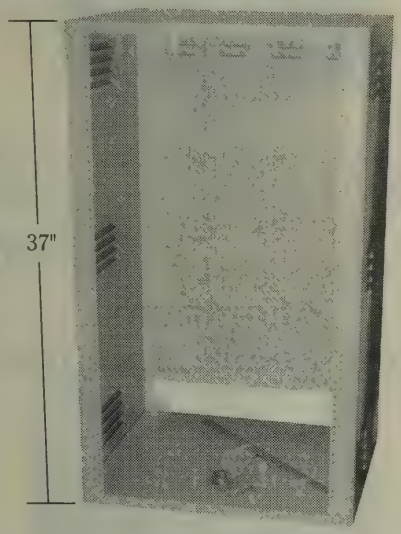
(KNB)27-00001-1 This is the companion knob to our crank knob above. Use it for other controls on same panel as our turns counter or crank knob ala carte. 1-1/2"D. Two set screw. **$5** Ea

Quantity Discounts: $4(10-49)
$3.50(50-249) **$3**(250+)

(KNB)CRK-PTR This beauty is the same as above but 1-3/4" diameter and has a white pointer dot on one side. 1/4" shaft too. **$9**

Cabinet Racks: Metal, Rolling, Etc...

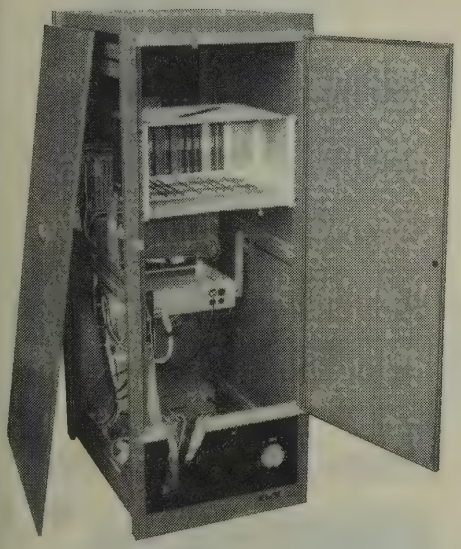
CABINET RACKS



3' (Ventilated) Rack Cabinet

(ENC)DCR18350 Flip top, back door opens for easy access, louvered for adequate ventilation. Door latch fixture included. Overall Size - 21-3/4"W. x 18"D. x 37"H. • Panel Height -35" / Panel Width 19". Gray.

(1) **$125** (3+) **$110**



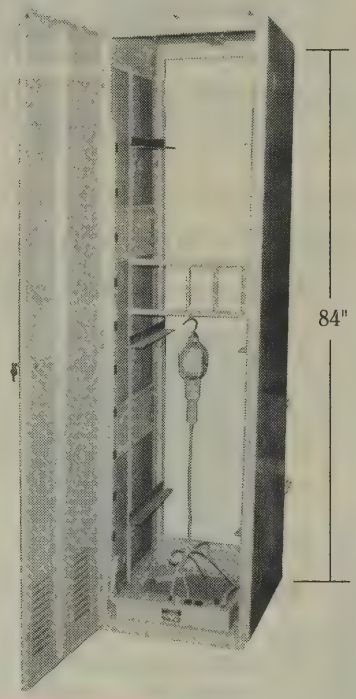
Rolling Rack Cabinet

(ENC)RRACK-ACT

22" W. x 32" D. x 60" H. 19" x 52-1/2" panel space. Removable sides and back covers, blower optional (add $35), full set of front panels as used in original configuration. Extra deep 32". Racks are in excellent condition.

(ENC)RRACK-ACT	**$145**
Blower for (ENC)RRACK-BLWR	**$35**

Big Rack Cabinet



(ENC)SC-DL433898

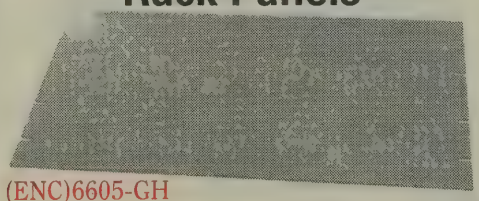
84" tall, 77" panel height, 22" wide, 19" wide panel, 25" deep (inside depth), 26-3/4" outside depth. Gray. Back door.

Includes:

- Copper ground buss bar
- Full height plug strip
- Service drop light
- Fully adjustable rails

$550 each

Rack Panels



(ENC)6605-GH

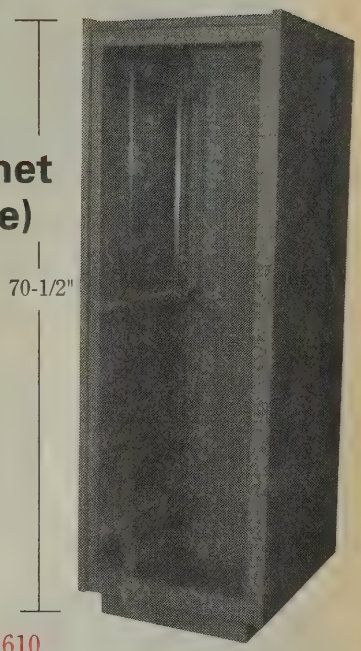
10-1/2" x 19" Gray Hammertone Steel Panel

Qty. (1) **$15** (6-12) **$13** (13+) **$12**

Aluminum

(ENC)RKPNL-1.75	
Rack Panel, Black, 1.75" x 19"	**$5**
(ENC)RKPNL-19.12	
Rack Panel, Gray, 19.25" x 19"	**$18.00**
(ENC)RKPNL-3.50	
Rack Panel, 3.5" x 19"	**$9.00**
(ENC)RKPNL-5.25	
Rack Panel, Black, 5.25" x 19"	**$11.90**
(ENC)RKPNL-8.75	
Rack Panel, Black, 8.75" x 19"	**$14.00**

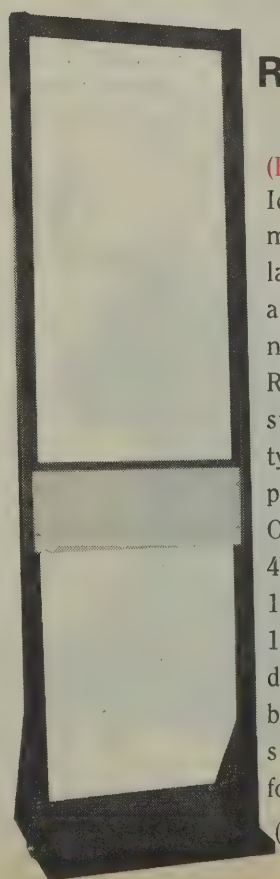
Cabinet (Blue)



(ENC)9002610

Sturdy steel construction with popular royal blue textured finish. Dual adjustable mounting racks. Overall Size: 24-1/4W. x 27-3/8" Depth Inside x 70-1/2"H. Panel Width 19", Panel Length 26", Panel Height 61-1/2".

$195 (3+) **$175**



Open Relay Rack (Black)

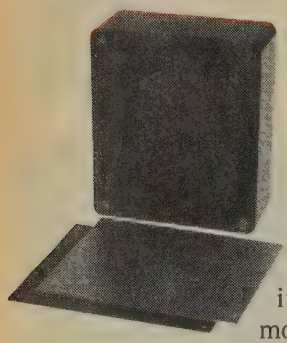
(ENC)RR195

Ideal for telecommunications installations where easy access to components is necessary. Ruggedly constructed chassis-type base and supporting angle feet. Overall Size: 20-3/4W. x 20-3/4"L. x 74-1/2"H. Panel Size: 19" x 72". Shipped disassembled in flat box. Currently selling elsewhere for $275.

(1) **$99** (3+) **$89**

Enclosures: Aluminum, Steel, Plastic, Etc...

ENCLOSURES



Instrument Case

(ENC)CASE-KS High quality black thermosetting plastic case has glass like finish and 6-32 brass inserts for cover mounting screws. A perfect box for instruments or a multitude of projects. By select the plastic lid for total non-conductive enclosure, or the aluminum lid for a heavier structure.

Case Only		(CASE-KS)
$2.95 ea	(4-12) $2.50	(13-49)$2.20
Phenolic Cover		(CASE-KSPC)
$1.40 ea	(4-12) $1.29	(13-49) $1.18
Aluminum Cover		(CASE-KSAC)
$1.75 ea	(4-12) $1.50	(13-49) $1.35

Builders Cabinet

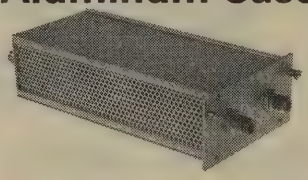
(EQP)PRTENC-E 2.5" high, 8" deep, 14.75" wide. Heavy built ventilated cabinet. Former "Printer Controllers", old circuit board resides inside but easily removed.

(1) $5 (2-19) $4 (20+) $3

Plastic Case

(ENC)SENN 1-3/4" high, 4-7/8" deep, 7-1/2" wide. Sturdy plastic case, many uses. Foam filled. Can be re-foamed to fit custom needs. Makes a nice case. (1) $2 (5+) $1.50

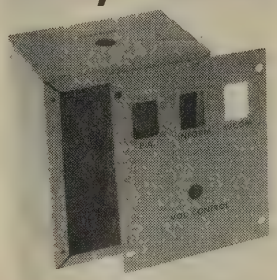
Aluminum Case



(ENC)RF-1 2-11/16" high, 11-3/8" deep, 4-1/8" wide. Flange mount, 5-1/4" wide, 2-11/16" high. Perforated right and left, removable top and bottom panels, captive screws, 3 type "N" panel jacks. Internally mounted Pomona Box.

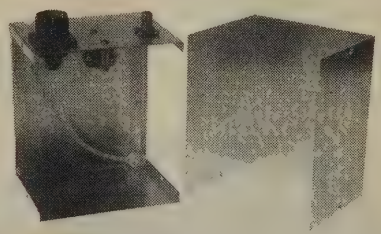
$15

BUD - Aluminum Utility Cabinet



(ENC)AU-1028-HG 3" deep, 5" wide, 4" high. Sturdy aluminum box has many uses. Can be used with supplied cover, or cover can be made for numerous custom applications. 3" x 5/8" x 7/8" holes already cut in supplied cover. Beige. $5

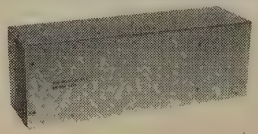
High Voltage Aluminum Connector Box



(ENC)HV-1 4" deep, 5" wide, 6" high. Sturdy aluminum box with removable front portion. High voltage connector, 1/4" plate terminal cap, includes female BNC chassis jack, 1-8 pin phenolic octal socket.

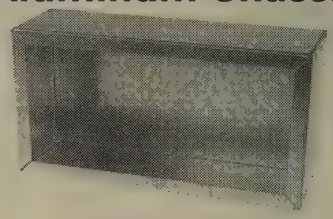
$10

Open Ended Aluminum Box



(COL)687-5581-001 12-1/2" wide, 3-5/8" high, 4-3/8" deep. A very sturdy box. Collins surplus. $6

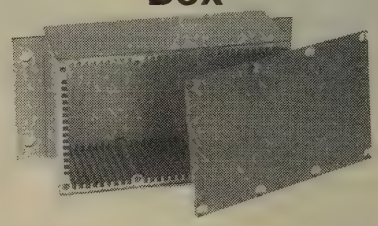
BUD Aluminum Chassis



(ENC)AC421 5" deep, 9-1/2" wide, 3" high. Natural aluminum finish, very nice chassis, good for a number of different uses.

$11 (3+) $10

Aluminum Component Mounting Box



(ENC)E10888 1-11/16" deep, 4-1/8" wide, 2-11/16" high. Box includes card guides and includes flange mount, 5-1/4" x 2-1/2".

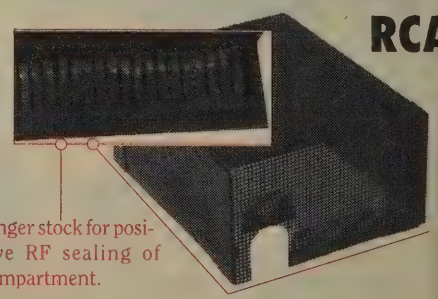
$15 (3+) $14

Utility Cabinet

(ENC)976936 3-11/16" wide, 2-3/8 high, 4-3/8 deep. Ideal for meters and other electronic components. Removable top has four screws. Inside includes 3-32 pin connectors. Light Gray. $6

Electron Tube Shield

RCA



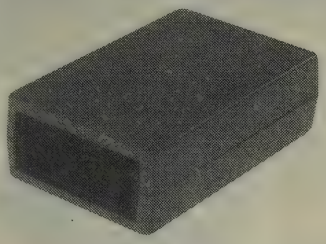
(ENC)423147 3-1/2" wide, 2-1/16" high, 4-9/16" deep. RFI tight screen enclosure.

$5

Enclosures: Aluminum, Steel, Plastic, Etc...

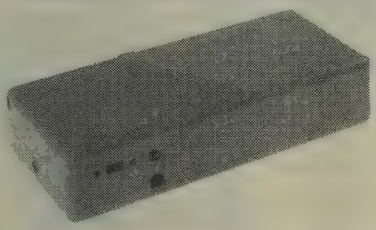
ENCLOSURES

Plastic Box (Green)



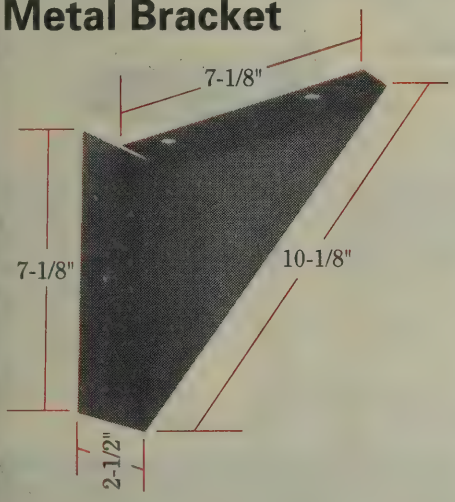
(ENC)FARRALL 2-1/2" wide, 1-1/4" high, 3-13/16" deep. Screws together, grooved for mounting panel or face plate. **$1**

Walkie Talkie Case



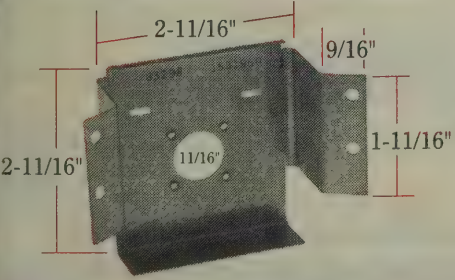
(ENC)MCMRTN 7-7/16" wide, 1-3/4" high, 3-1/4" deep. Grilled 2-1/4" hole for mounting speaker. Very sturdy plastic box, can be used for many different purposes. **$1**

Metal Bracket

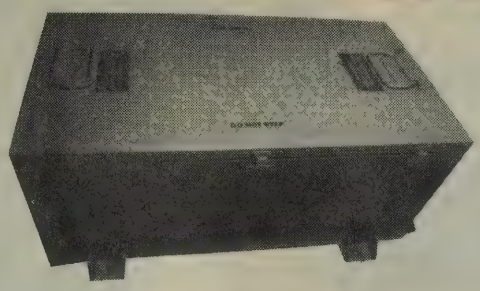


(HWX)MB-7 Metal bracket for mounting shelves. Triangle style. **$5** (4+) **$4**

Pole Mount Bracket



(HWX)1531960 Bracket is flexible for molding to pole or rounded surface. 11/16" opening for RF connector. Chromate Plated. **$2**



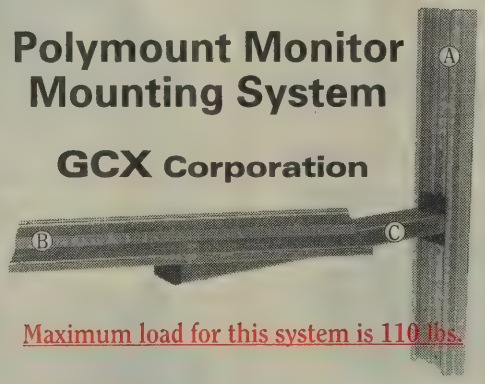
All Climate Outdoor Storage Case

Air Tight • 2-3/4 C.F. • High Voltage Insulator

(ENC)CASE-TUNER A new Navy gray aluminum electronic storage box with a gasketed lid ideally suited for outdoor antenna tuner, repeater or? 10"H x 14.5" x 33", 32 pounds. One end has a 4" hole to accomodate a high voltage insulator, which is included. Two small knock-outs on the opposite end for electrical connectors. **$125**

Polymount Monitor Mounting System

GCX Corporation



Maximum load for this system is 110 lbs.

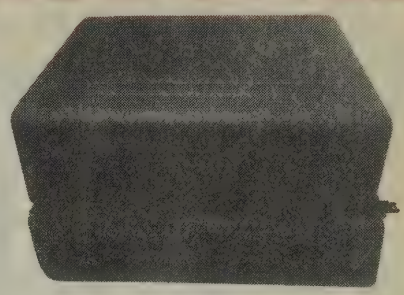
(HWX)461514 (A) 19", (B) 15", (C) 15.25". Comes with complete instructions for installation and use. Rotates. **$95.00**

(Monitors, T.V.'s, Cameras, Electronic Equipment, etc....)

GCX Corporation

Maximum load for this system is 80 lbs.

(HWX)46116800 (A) 19", (B) 9", (C) 12.25". Comes with complete instructions for installation and use. Rotates. **$95.00**



Incredible Aluminum Transport Cases

Air Tight • Crush Resistant • Foam Liners

(ENC)CASE-PRC66 Our new Army green equipment case was made for a Collins PRC-66B. A pressure relief button equalizes internal pressure before opening. 11" x 15.5" x 19", 17 pounds. A hinged portion inside lid, as well as removable foam liners lend this outfit to most any radio, camera or fragile equipment transportation job. **$95**

Terminal Junction Box

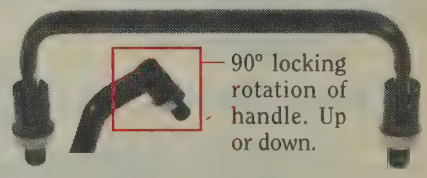
(ENC)742A 3-1/4" wide, 1-3/16" high, 1-7/8" deep. 8 individual terminals or 4 pair. Color coded. Screws together. Beige. **$2**

PULLS

Round Handle Drawer Pull

(HWX)HAND-4CH 4-1/4" wide, 1-3/4" deep. Threaded ends for easy installation. Stainless Steel. **$5**

Round Handle Rotating Drawer Pull



(HWX)516954 5-1/2" wide, 1-3/4" deep. Threaded ends for easy installation. Black anodized finish. **$8**

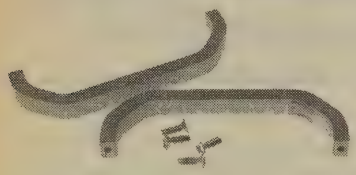
Latches: Fasteners, etc...

PULLS Continued

Rounded Aluminum Pulls

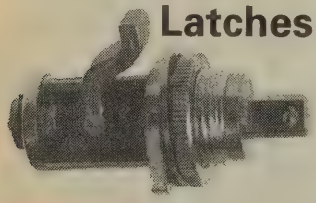
(HWX)HAND-AL1 4-1/2" H., 9/16" W., 1" deep. Threaded ends for easy installation. **$5**

Aluminum Pulls



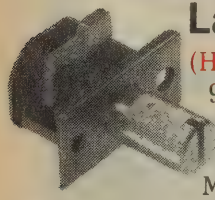
(HWX)HAND-AL2 4-1/2" H., 7/16" W., 1-3/8" deep. Threaded ends for easy installation. Screws included. **$4**

1/4 Turn Pawl Latches

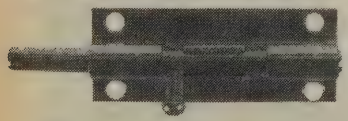


(HWX)LCH-8 Cyclinder size 9/16". Overall length 1-5/8". Flated shaft for knob or handle. Turn 1/4 turn to lock or unlock, turn further if you wish to increase locking tension. 1/2" mtg. hole. **$5**

Adjustable Grip Latches



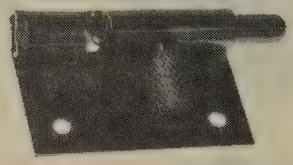
(HWX)LCH-9 9/16" Diameter x 15/16" Projection. Mounting 1-3/4" long x 7/8" wide. Holds doors and covers shut without precise alignment. Right hand locking, slotted for screwdriver operation. **$5**



Barrell Bolts

(HWX)LCH-10 1-3/16" x 3", Shaft length 1". Slide the barrell into the groove and snap the bolt-action lock down for immovable security. Solid brass. **$2**

Micro Release Hinges (Stainless Steel)



(HWX)HG-83014 1-3/4" wide, 1-3/16" height. Shaft length 1/2". Spring loaded. **$5**

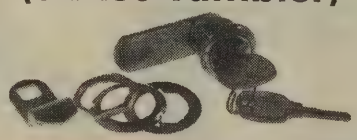
Compression Spring Latches

(HWX)LCH-3 1-5/16" wide, 1-15/16" height. Spring securely holds latch during almost any movement. **$2**

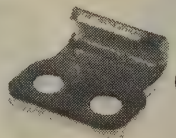
Touch-Release Spring Latches

(HWX)LCH-5 1-1/2" wide, 2-11/16" height. Spring loaded touch to release. Hartwell H4600 **$4**

Cam Lock (5 Disc Tumbler)



(HWX)KEYMED 3/4" diameter cylinder. Key lock for extra security on cabinet or panel. Washers included. Medco C8052. **$6**



Catches

(HWX)C1 5/8" wide, 5/8" height. Metal catch for spring loaded latches. Screw mount. **.75¢ each**

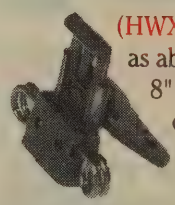
Plated Steel Draw Latches

(HWX)BP-12334 2-3/16" including flanges, 1-7/8" latched, 2" open. Locking. **$6**

Positive Locking Draw Latches

(HWX)LCH-1 1-7/8" wide, 2" overall length open. **$4**

(HWX)LCH-4 Same as above except 2-1/8" overall length open. **$4**

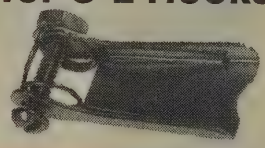


(HWX)LCH-2 Same as above except, 1-7/8" wide, 1-11/16" overall length open. **$4**

Rod or Bar Latches

(HWX)LCH-7C1-8-W 1-9/16" wide, 1-1/4" height. 1/2" rod or bar diameter. Spring loaded, locks into place. **$3**

Safety Latch for C-L Hooks

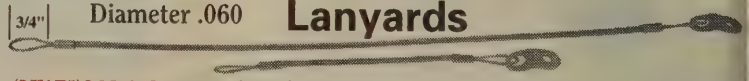


(HWX)S4055 Fits the following C-L Load Rated Hooks: S4055A, S4055B, S4055C, Instructions included. **.95¢ each**

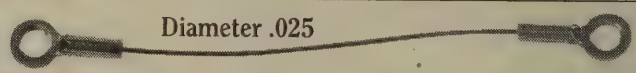
Draw Latches

(HWX)LCH-7 1-7/8" wide, 5-3/4" length. Latch requires no extra clearance since locking edge moves parallel to mounting surface. **$5**

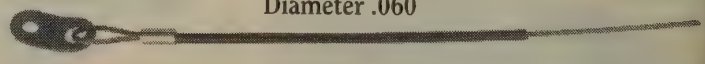
Lanyards



(HWX)LN-1-2 Lengths of 14-3/4" and 5-3/4". Includes metal tab on end. Aircraft mounting cable. 14-3/4" **$2.50** 5-3/4" **$1.50**

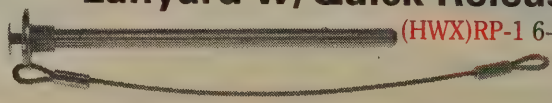


(HWX)LN-3 Length 3-1/4". Polyamide covering on wire rope. P/N V1970 **$1**



(HWX)LN-4 Length 7-5/8". Plastic covered. Aircraft mounting cable. Hartwell **$1.50**

Lanyard w/Quick Release Pin



(HWX)RP-1 6-1/4" cable length. 4-1/2" quick release pin. 1/4" shaft diameter. LW1480-1 **$5**

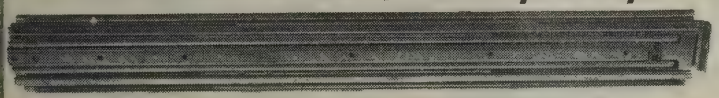
Chassis Slides:

CHASSIS SLIDES

Steel Chassis Slide with Rotating End

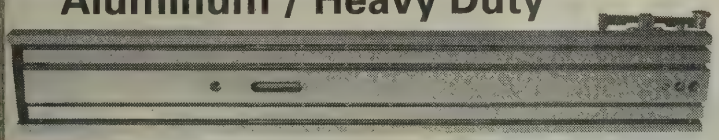
(HWX)SL1 Steel chassis slides. Easy sliding, very rigid. 3/8" wide, 3-1/16" height. Closed length of 20-5/8", open length of 41-3/8", angle height of 6-1/2". 180 degree turn on angle end, 3 different locking positions for angle. Lock-out groove for safe operation. **$75**

Stainless Steel / Heavy Duty



(HWX)SL2 Heavy duty stainless steel chassis slide. Ball bearing driven. 3-stage slide, also locks into place for safe operation. Width 5/8", height 3". Closed length 25", open length 50". **$65**

Aluminum / Heavy Duty



(HWX)SL3 1" wide, 3-1/2" height. Closed length 24", extended length 52". 3 stage chassis slide with locking pin. Cast aluminum, very sturdy. **$75**

Steel Chassis Slide

(HWX)SL4 Heavy duty steel chassis slide. Ball bearing driven. Width 5/8", height 3". Closed length 14", open length 20-1/2". ZERO Corp. 016RH. **$15**

Small Steel Chassis Slide

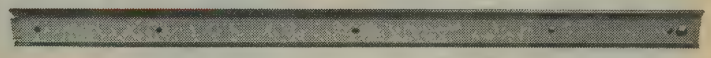
(HWX)SL5 Small but sturdy steel chassis slide. Ball bearing driven. 3/8" wide, 1-3/8" height. Closed length 7-1/2", open length 12-1/2". Accuride. **$9.95 / Pair**

One-Stage Steel Chassis Slide

(HWX)SL6 3/8" wide, 1-11/16" height. 20" closed length, 33" open length. Chassis Trak D202-5-G chassis slide. **$12**

Chassis Slides:

Steel One-Stage

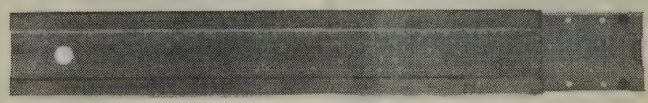


(HWX)SL7 5/16" wide, 1-3/8" height. 23" closed length, 40" open length. Ball bearing driven chassis slide. **$15.95 / Pair**

Barnes Slim Trak (3-Stage)

(HWX)SL8 1-1/2" wide, 45" long extended. 22" closed length. Each section locking. 3 stage chassis slide. **$19.95 / Pair**

Steel One-Stage



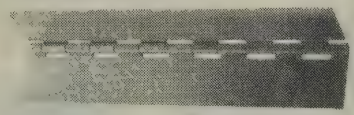
(HWX)SL9 5/16" wide, 3-1/4" height. 20" closed length, 31-5/8" open length. Ball bearing driven chassis slide. **$22**

• HINGES •

Stainless Hinge

(HWX)MS20257-C2 Open width 1-1/8". Length 15-11/16". Open angle 45 degrees. **$8**

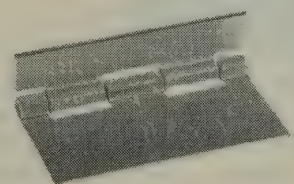
Aluminum Hinge



(HWX)HG-5B Open width 2". Length 6-1/8". Open angle 45 degrees. **$4**

Aluminum Hinge

(HWX)338661L Open width 2". Length 5-5/8". Open angle 45 degrees. Aluminum etched satin finish. ANODIZED. **$5**



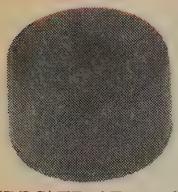
Aluminum Hinge

(HWX)HG-5A 1-1/2" wide open, 2" wide. 1 leaf 1/2" long, & 1-1/2" long. **$1**

Thin Aluminum Hinge

(HWX)629-3438 5-1/4" wide, 3/4" deep. Six holes for attaching. Shorter side is 4-3/4". Olive. **$3**

Equipment Bumpers: Rubber / Plastic Feet, Stick-On

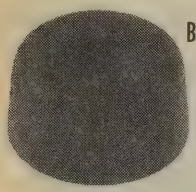


Black

1" D 5/8" H

(RPS)FR-17 Rubber foot, metal insert. No taper. Rounded corner.

Each	10-49	50+
85¢	80¢	70¢



Black

7/8" D 1/2" H

(RPS)FR-2 Rubber foot, metal insert. Tapered 7/8" to 11/16" D.

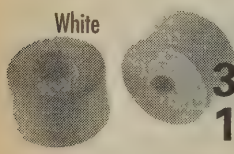
Each	10-49	50+
65¢	59¢	50¢

Black

7/8" D 1/2" H

(RPS)FR-15 Rubber foot, metal insert. No taper. Rounded corner.

Each	10-49	50+
65¢	60¢	55¢



White

3/4" D 1/2" H

(RPS)FR-21 Rubber foot. Sun faded. No taper. Rounded corner.

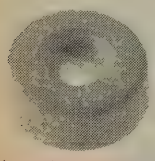
Each	10-49	50+
50¢	42¢	38¢

Black

11/16" D 7/16" H

(RPS)FR-8 Rubber foot, metal insert. No taper. Rounded corner.

Each	10-49	50+
65¢	60¢	55¢

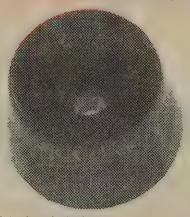


White

11/16" D 1/4" H

(RPS)FR-22 Rubber foot. Bright silicone white. Slight taper. Rounded corner.

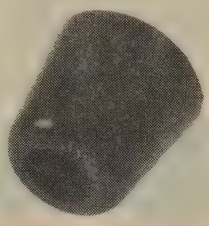
Each	10-99	100+
30¢	25¢	20¢



1" D 3/4" H

(COL)150-0859-010 Plastic foot, Tapered 1-1/8" to 7/8". Rounded corner. Back feet on KWM-380.

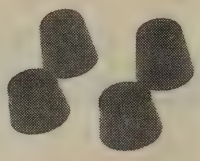
Each	10-49	50+
$1.75	$1.50	$1.25



1" D 1" H

(COL)150-0859-020 Plastic foot, Tapered 1-1/8" to 3/4". Rounded corner. Front feet on KWM-380.

Each	10-49	50+
$1.75	$1.50	$1.25



Set of 4 Cabinet Feet

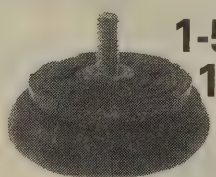
(COL)150-0859-SET Set of four feet tilt equipment up. Higher front feet (1") elevate rig for ease of tuning and view of front panel. Rear feet are 3/4"H. **$5 per set of 4**

Black

1/2" D 1/4" H

(RPS)FR-16 Rubber foot, metal insert. No taper. Rounded corner.

Each	10-49	50+
35¢	30¢	25¢



1-5/16" D 1/2" H

(RPS)FR-25 Ye Old *Bassick* KL-55538 rubber foot, 8-32 post. Rounded edge. Nostalgia got ya?

Each	6-24	25+
$3	$2.50	$2.25

(RPS)FR-26 Push-in rubber foot shown enlarged. 1/4" diameter, 5/16" long. Gray. Press into .15" hole. **25¢**

Shown @ 200%

Stick-On

3/4" D 3/8" H

(RPS)FR-4 Rubber foot, self adhesive, rounded. 40 per pad.

Each	10-39	Pad
50¢	40¢	$12

Stick-On

7/8" D 3/8" H

(RPS)FR-5 Rubber foot, self adhesive, indented. 24 per pad.

Each	10-23	Pad
50¢	40¢	$8

Stick-On

7/16"D 3/16"H

(RPS)FR-3 Rubber foot, self adhesive, rounded. 56 per pad.

Each	10-55	Pad
15¢	12¢	$5

Stick-On

1/2"D 9/64"H

(RPS)FR-10 Rubber foot, self adhesive, tapered from 1/2" on top to 3/8" on bottom. 56 per pad.

Each	10-55	Pad
15¢	12¢	$5

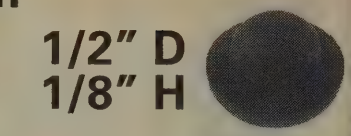
1/2"sq. 1/8"H

(RPS)FR-6 Rubber foot, self adhesive, beveled. Brown. Sold each.

Each	10-49	50+
20¢	15¢	12¢

(RPS)FR-6B Rubber foot, self adhesive, beveled. Black. Sold each.

Each	10-49	50+
20¢	16¢	13¢



1/2" D 1/8" H

(RPS)FR-12 Push-in rubber foot. Fits 1/4" hole, up to 1/16" thick.

Each	10-49	50+
20¢	15¢	10¢

1/2" D 3/16" H

Cone

(RPS)FR-28 Push-in rubber foot. Fits 1/4" hole, up to 1/8" thick.

Each	10-49	50+
20¢	15¢	10¢

1/4" D 5/32" H

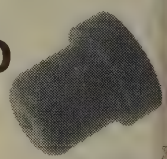
(RPS)FR-29 Push-in rubber foot. Fits 1/8" hole, up to 1/16" thick.

Each	10-49	50+
20¢	12¢	9¢

1/2" D 5/16" H

(RPS)FR-13 Push-in rubber foot. Fits 7/32" hole, up to 1/16" thick.

Each	10-49	50+
20¢	15¢	11¢



13/32" D 1/8" H

(RPS)FR-30 Push-in rubber foot. Fits 5/16" hole. Gray. **25¢**

3/4" D 7/16" H

(RPS)FR-31 Hard plastic foot tapers 3/4" to 9/16". Metal insert.

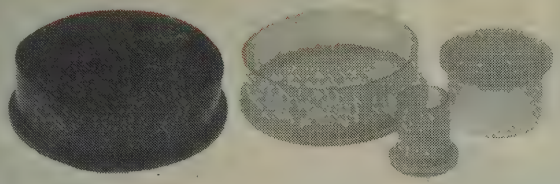
Each	10-49	50+
65¢	60¢	55¢

1/2" D 5/16" H

(RPS)FR-27 Rubber foot, self adhesive. No taper. Rounded corner.

Each	10-49	50+
35¢	30¢	25¢

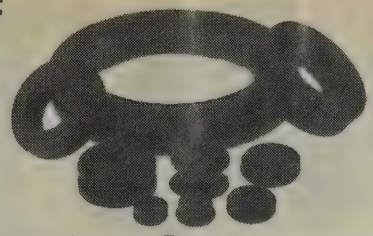
Plastic Parts: Caps, Strain Relief



Plastic Cap Plugs

Plug or cap any tubing hole with any inzie or outzie. Various colors, sizes and styles. Quantity pricing!

Part Number	Style	Size	Length	Color	Each	25+
(PLS)K-6	External Cap	1/4"	3/8" inside depth	Red	15¢	12¢
(PLS)CP-3Y	Internal Plug	13/32"	3/8" inside depth	Yellow	15¢	12¢
(PLS)CP-3	Internal Plug	13/32"	3/8" inside depth	Red	15¢	12¢
(PLS)EC-6	External Cap	3/8"	1/4" inside depth	Red	15¢	12¢
(PLS)MS90376-8YF	Internal Cap	1/2"	5/8" insertion	Pink	15¢	12¢
(PLS)MS90376-8R	External Cap	1/2"	7/16" inside dep.	Red	20¢	15¢
(PLS)MS90376-10YF	Internal Cap	5/8"	5/8" insertion	Pink	20¢	15¢
(PLS)MS90376-10Y	Internal Cap	5/8"	5/8" insertion	Yellow	20¢	15¢
(PLS)TY-10	Internal Cap	5/8"	7/16" insertion	Yellow	17¢	13¢
(PLS)5/8SC	External Cap	5/8"	7/8" inside depth	Red	25¢	20¢
(PLS)K12	Internal Cap	.707"	9/16" insertion	Red	20¢	15¢
(PLS)MS90376-12RF	External Cap	3/4"	1/2" inside depth	Pink	25¢	20¢
(PLS)MS90376-12YF	Internal Cap	3/4"	5/8" insertion	Yellow	25¢	20¢
(PLS)CD8	External Cap	3/4"	NPT internal thr	Red	35¢	29¢
(PLS)MS90376-14YF	Internal Cap	7/8"	5/8" insertion	Pink	28¢	22¢
(PLS)MS90376-14RF	External Cap	7/8"	1/2" inside depth	Pink	28¢	22¢
(PLS)MS90376-16RF	External Cap	1"	1/2" inside depth	Pink	35¢	25¢
(PLS)MS90376-16YF	Internal Cap	1"	7/16" insertion	Pink	35¢	25¢
(PLS)MS90376-18RF	External Cap	1-1/8"	1/2" inside depth	Pink	38¢	28¢
(PLS)MS90376-18YF	Internal Cap	1-1/8"	5/8" insertion	Pink	38¢	28¢
(PLS)MS90376-18Y	Internal Cap	1-1/8"	5/8" insertion	Yellow	38¢	28¢
(PLS)MS90376-20RF	External Cap	1-1/4"	9/16" inside dep.	Pink	40¢	30¢
(PLS)MS90376-20Y	Internal Cap	1-1/4"	5/8" insertion	Yellow	40¢	30¢
(PLS)MS90376-20R	External Cap	1-1/4"	9/16" inside dep.	Red	40¢	30¢
(PLS)MS90376-22YF	Internal Cap	1-3/8"	5/8" insertion	Pink	44¢	34¢
(PLS)MS90376-22R	External Cap	1-3/8"	9/16" inside dep.	Red	44¢	34¢
(PLS)MS90376-24YF	Internal Cap	1-1/2"	5/8" insertion	Pink	48¢	36¢
(PLS)MS90376-24RF	External Cap	1-1/2"	9/16" inside dep.	Pink	48¢	36¢
(PLS)MS90376-24R	External Cap	1-1/2"	9/16" inside dep.	Red	48¢	36¢
(PLS)MS90376-28RF	External Cap	1-3/4"	1/2" inside depth	Pink	56¢	44¢
(PLS)MS90376-28YF	Internal Cap	1-3/4"	5/8" insertion	Pink	56¢	44¢
(PLS)EC-32	External Cap	2"	9/16" inside dep.	Black	65¢	50¢
(PLS)MS90376-32Y	Internal Cap	2"	5/8" insertion	Yellow	65¢	50¢
(PLS)MS90376-32R	External Cap	2"	5/8" inside depth	Red	65¢	50¢
(PLS)EC-36	External Cap	2-1/4"	9/16" inside dep.	Black	70¢	55¢
(PLS)MS90376-36Y	Internal Cap	2-1/4"	5/8" insertion	Yellow	70¢	55¢
(PLS)EC-40	External Cap	2-1/2"	9/16" inside dep.	Black	80¢	65¢
(PLS)MS90376-40R	Internal Cap	2-1/2"	5/8" insertion	Red	80¢	65¢
(PLS)EC-44	External Cap	2-3/4"	9/16" inside dep.	Black	$1	85¢
(PLS)EC-48	External Cap	3"	3/4" inside depth	Black	$2	
(PLS)EC-64	External Cap	4"	1" inside depth	Black	$3	



Rubber Grommets

Protect the edges of cabinet penetrations to pass cords and wires without abrasion.

Part Number	O.D.	I.D.	Width	Panel Thickness	Each	10+
(RPS)GRMT-1	2-3/4"	2-1/16"	1/2"	to 1/8"	$2	$1.50
(RPS)GRMT-2	1-3/8"	3/4"	3/8"	to 1/16"	75¢	60¢
(RPS)GRMT-3	1-1/8"	5/8"	5/16"	to 1/16"	50¢	40¢
(RPS)GRMT-4	13/16"	1/2"	5/16"	to 1/8"	40¢	30¢
(RPS)GRMT-5	5/8"	3/8"	1/4"	to 1/16"	30¢	22¢
(RPS)GRMT-6	5/8"	1/4"	3/8"	to 1/4"	40¢	30¢
(RPS)GRMT-7	1/2"	3/16"	3/16"	to 1/16"	25¢	19¢
(RPS)GRMT-8	3/8"	3/16"	3/16"	to 1/16"	20¢	15¢
(RPS)GRMT-9	5/16"	3/32"	5/32"	to 1/8"	20¢	15¢

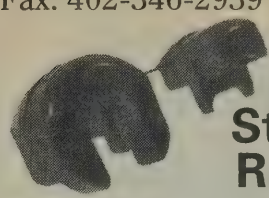
Plastic Snap-Ins

Part Number	Hole Required	I.D.	Width	Max. Panel Thickness	Each	10+
(RPS)SB2.5-31	2-1/2"	2"	11/16"	to 1/4"	$2	$1.50
(RPS)SB1.187-15	1-1/8"	13/16"	7/16"	to 1/8"	75¢	50¢
(RPS)SB750-10	3/4"	5/8"	3/8"	to 1/8"	40¢	25¢
(RPS)SB625-8	5/8"	1/2"	3/8"	to 1/8"	35¢	22¢
(RPS)SB500-5	1/2"	5/16"	3/8"	to 1/8"	25¢	15¢

Plug/ Lock

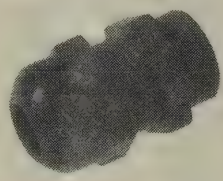
(PLS)250678 3/4" mounting hole. 3/16" hex turns lock cam at back. Cheap cabinet lock or hole plug.

50¢ Each 40¢ (50+)



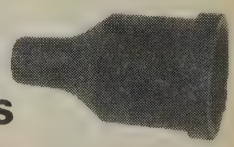
Strain Relief

Part Number	Fits Hole	Dia. Cable	Each
(RPS)SR-2P4	5/16"	5/32"	$0.25
(RPS)SR-3P4	3/8"	3/16"	$0.35
(RPS)SR-5P4	7/16"	3/16"	$0.50
(RPS)SR-5L1	7/16"	1/4"	$0.50
(RPS)SR-6P4	9/16"	9/32"	$0.65
(RPS)SR-7P2	11/16"	5/16"	$0.75
(RPS)SR-7K2	3/4"	3/8"	$1.00
(RPS)SR-8P2	13/16"	1/2"	$1.25



Liquid Tight

(RPS)PG-11 Liquid tight strain refiel connector mounts in .72" hole or larger. For 3/8" diameter tubing or cable. $1.50



Plug Boots

(RPS)727303 Spark plug / coil boot can be used for many applications. For 7mm wires. 5/8" I.D. Made by Belden/Napa. 40¢

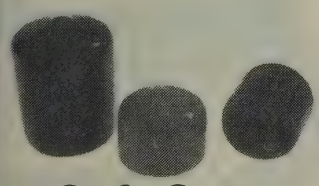
Long Rubber Boot / Grommet

Extra long flanged grommets nestle perfectly inside one another, concentrically adding, to create thicker walls for HV applications.

(RPS)MS3420-20 Extra long rubber boot: 2"L, 1-1/4" O.D., 7/8" I.D., 1/8" wall thick. Penetrates through thick walls. $3

(RPS)MS3420-16 Same as above but 2-1/16"L, 7/8" O.D., 11/16" I.D., 1/16" wall thickness. $2

(RPS)MS3420-12 Same as above but 2-3/16" long, 23/32" O.D., 5/8" I.D., 1/16" wall thickness. $2



Soft Caps

(PLS)RUBBLU 5/8" Soft rubber external cap. 3/4" long.

Each	10-49	50+
35¢	30¢	25¢

(PLS)RUBRED 3/4" Soft rubber external cap. 5/8" long.

Each	10-49	50+
40¢	35¢	30¢

(PLS)RUBBLK 7/8" Soft rubber external cap. 1-1/4" long.

Each	10-49	50+
50¢	45¢	40¢

Plastic Hole Plugs

(PLS)HP-43 Snaps into 7/16" hole. Up to 1/8" thick. 20¢

(PLS)HP-62 Snaps into 5/8" hole. Up to 1/8" thick. 25¢

(PLS)HP-75 Snaps into 3/4" hole. Up to 1/8" thick. 30¢

(PLS)HP-100 Snaps into 1" hole. Up to 1/8" thick. 40¢

(PLS)HP-118 Snaps into 1-3/16" hole. Up to 1/8" thick. 50¢

Plastic Grommet

(PLS)GRMT.5 Snap-in plastic grommet fits 1/2" hole, up to 3/32" thick panel. 50¢

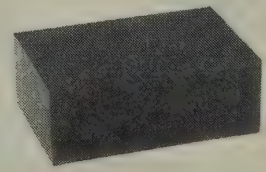
Chrome Hole Plugs

Part Number	Fits Hole	Material	Each
(HWX)HP-31	5/16"	Chrome	$0.85
(HWX)HP-37	3/8"	Blk Steel	$1.00
(HWX)HP-62	5/8"	Chrome	$1.25
(HWX)HP-75	3/4"	Chrome	$1.50
(HWX)HP-87	7/8"	Chrome	$1.75
(HWX)HP-1	1"	Chrome	$2.00
(HWX)HP-1.2	1-1/8"	Steel	$1.50

Caterpillar Feet

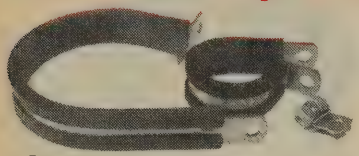
Forms around any hole perimeter. Cut to length as needed. Nylon.

Part Number	Length	Width	Hgt	Panel Thickness	Each
(RPS)G51H-C	11-5/8"	19/64"	.15"	1/8"	$3
(RPS)CF-3/16	11-5/8"	3/16"	.165"	.050"	$3



(RPS)POS1140 **Potting Box** is open on 1 side only. 1-1/16" x 3" x 2" high. 1/16" thick. $1

Cable Clamps, PVC Tubing



Covered Clamps

MS21919 • Neoprene Jacketed Steel Clamps

Part Number	I.D.	Color	Each
(CLM)WH2R	1/8"	Red	$0.50
(CLM)WH2W	1/8"	White	$0.50
(CLM)WH3	3/16"	White	$0.40
(CLM)WCJ4	1/4"	Various	$0.60
(CLM)WDG6	3/8"	Black	$0.60
(CLM)WDE6	3/8"	Purple	$0.75
(CLM)WH7	7/16"	Red	$0.70
(CLM)WH8	1/2"	Red	$0.70
(CLM)WDG8	1/2"	Black	$0.60
(CLM)WCJ8	1/2"	Blue	$0.75
(CLM)WDE8	1/2"	Purple	$0.75
(CLM)WDG10	5/8"	Black	$0.70
(CLM)1390737	3/4"	White	$0.75
(CLM)WH12	3/4"	White	$0.80
(CLM)WDG13	13/16"	Black	$0.85
(CLM)WDE14	7/8"	Purple	$1.00
(CLM)DC16	1"	Black	$0.90
(CLM)TINN-8*	1"	Black	$1.35
(CLM)WDG17	1-1/16"	Black	$1.00
(CLM)WDG19	1-3/16"	Black	$1.10
(CLM)WDG20	1-1/4"	Black	$1.20
(CLM)WH20	1-1/4"	White	$1.20
(CLM)WH21	1-5/16"	White	$1.30
(CLM)WDG22	1-3/8"	Black	$1.30
(CLM)WH24	1-1/2"	White	$1.40
(CLM)WH25	1-9/16"	White	$1.60
(CLM)WDG26	1-5/8"	Black	$1.60
(CLM)WDE32	2"	Purple	$2.50
(CLM)WH32	2"	White	$2.10
(CLM)WH37	2-5/16"	White	$3.50

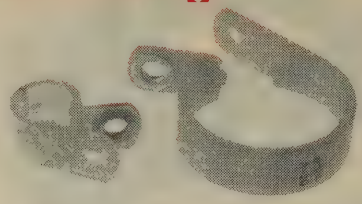
* Tinnerman clamp with locking foot

Aluminum, Covered Clamp

(CLM)MS9352-27 1-7/8" I.D., 5/8" wide. Aluminum. **$1.75**

Stainless, Covered Clamp

(CLM)S169SST-24 1-1/2" I.D., 1/2" wide. Stainless Steel. **$3.75**

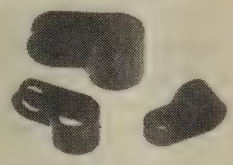


MS25281 • Reinforced HD Plastic Clamps

Part Number	I.D.	Each
(CLM)R7	7/16"	$0.40
(CLM)R8	1/2"	$0.50
(CLM)R9	9/16"	$0.60
(CLM)R10	5/8"	$0.65
(CLM)R20	1-1/4"	$0.95

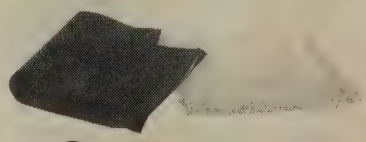
White Plastic Clamps

Part Number	I.D.	Each
(CLM)WPC3	3/16"	$0.10
(CLM)WPC5	5/16"	$0.15
(CLM)WPC6	3/8"	$0.18
(CLM)HP7N	7/16"	$0.20
(CLM)WPC8	1/2"	$0.20
(CLM)HP10N	5/8"	$0.25
(CLM)HP12N	3/4"	$0.30
(CLM)HP14N	7/8"	$0.35
(CLM)HP16N	1"	$0.40
(CLM)HP24N	1-1/2"	$0.60



Black Plastic Clamps

Part Number	I.D.	Each
(CLM)NX-1	3/16"	$0.10
(CLM)NX-2	1/4"	$0.15
(CLM)WC54	9/32"	$0.10
(CLM)NX-3	5/16"	$0.15



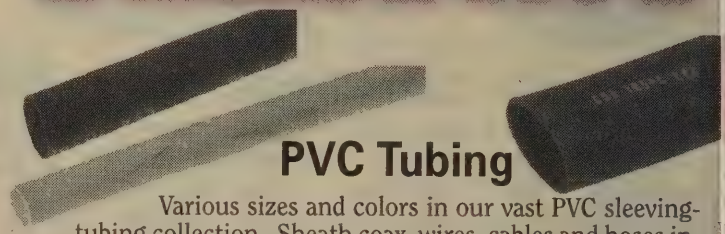
Static Bags

(RPS)SB18-18 Static "Chiploc" Ziploc padded bag, 18" x 18". **$2**

(RPS)11211 *Sealed Air* black, electrically conductive bag. 6" x 10". Fold over flap on top for security. Boxes of 100 only. **$35**

(RPS)SB6-6 Pink electrically conductive bag. 6" x 6". Open ended. Bags of 100 only. **$22**

SLEEVING



PVC Tubing

Various sizes and colors in our vast PVC sleeving-tubing collection. Sheath coax, wires, cables and hoses indoors or out. Stock up at our lowest prices ever!

QUANTITY DISCOUNTS

Part Number	Diameter	Voltage	Temperature	Color	Notes	Per Foot	25'
(RPS)4900-22	#22 .025"	300v	105°C	Black	VW-1 / CSA	$0.08	$0.0
(RPS)PVC-105/14	#14 .064"	600v	105°C	Black	MIL-I-631D**	$0.10	$0.0
(RPS)814-8830	#12 .083"	700v	105°C	White	Turbolex 76A	$0.12	$0.1
(RPS)152-1671-000	#10 .102"	300v	105°C	Green	VW-1 / CSA	$0.15	$0.1
(RPS)152-1672-000	#10 .102"	300v	105°C	Red	VW-1 / CSA	$0.15	$0.1
(RPS)8001037-151*	3/32" x 1/32" x 1.5"L		105°C	Yellow	Pre-cut	$0.05	$0.0
(RPS)892-0987	#7 .144"	300v	105°C	Black	Turbolex 105	$0.15	$0.1
(RPS)685-8377	#7 .144"	700v	105°C	White	Turbolex 76A	$0.15	$0.1
(RPS)152-1676-000	#8 .128"	300v	105°C	Black	Turbo lex VW-1	$0.20	$0.1
(RPS)813-1838	#8 .128"	600v	105°C	Green	HT-105	$0.25	$0.2
(RPS)C65159	1/8"	600v	105°C	Yellow	HT-105	$0.30	$0.2
(RPS)534090424***	.191"	600v	105°C	Brown	1" long pcs.	$0.09	$0.0
(RPS)200-1821-000	1/4"	300v	105°C	Black	Thick walls	$0.25	$0.2
(RPS)812-1162	1/4"	600v	105°C	Clear		$0.30	$0.2
(RPS)013-3291-010	1/4"	300v	105°C	Clear	44-P-1/4	$0.25	$0.2
(RPS)88-498002	#2 .257"	600v	105°C	Black	VW-1 - 4900	$0.35	$0.2
(RPS)8034661-22	5/16	600v	-67°C	Black	+200°C	$0.45	$0.3
(RPS)88-498037	3/8	600v	105°C	Black	VW-1 - 4900	$0.35	$0.2
(RPS)4900-5/8	5/8	600v	105°C	Black	VW-1 / CSA	$0.45	$0.3
(RPS)152-0042-040	5/8"	300v	105°C	Black	NST	$0.40	$0.3
(RPS)200-1841-000	5/8"	600v	105°C	Black	MIL-R-6855§	$0.50	$0.4
(RPS)4900-3/4	3/4"	600v	105°C	Black	VW-1 / CSA	$0.50	$0.4
(RPS)556-2836	3/4"	600v	105°C	Yellow	MIL-I-631D**	$0.55	$0.4
(RPS)152-1788-000	7/8"	600v	105°C	Black	MIL-I-631D**	$0.75	$0.6
(RPS)10156122-8	1-3/8"	300v	105°C	Black		$0.85	$0.7
(RPS)073-2012	1/4" x 2-1/2"	600v	105°C	Natural	VW-1 / CSA	$2.00	$1.5
(RPS)781-6826	3"	600v	105°C	Black		$2.50	$2.0

* Pre-cut sleeves ready for auto insertion. 5000pcs per reel. ** MIL-I-631D, Grade A, Turboflex 76A

*** Pre-cut sleeves of soft silicone rubber. .245" O.D., 1.075"L § MIL-R-6855, Grade 60, Class II, Type B, Extra thick wa

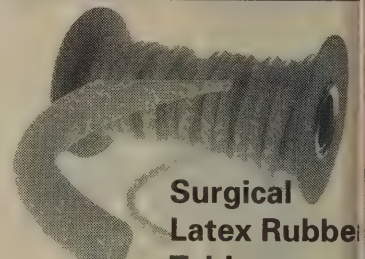
Foam Sponge Rubber Rod

(RPS)044-3347-172 3/16" diameter foam. **20¢/ft** **15¢(50+)**

Edging / Weather Stripping

(RPS)200-1143-000 3/16" wide across the ridge. 1/4" high. Fits 16,18 or 20 ga. metal. Black. **20¢/ft**

(RPS)200-1108-010 1/8" wide across the ridge. 5/32" high. Fits 20 or 22 ga. metal. Gray. **15¢/ft**



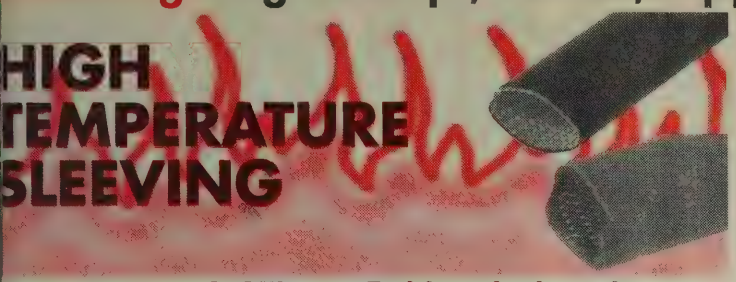
Surgical Latex Rubber Tubing

(RPS)RUBTUB203 1/4" soft silicone surgical tubing is just what the doctor ordered for sling shots, bows, pneumatic, hydraulic or drain lines. **$1/ft** **75¢(10'+**

Door Gasket Weather Seal

(RPS)4868 1/2" wide, 5/16" high (un-compressed). **$1.25/ft**

Sleeving: High Temp., Teflon, Zipper



Vinyl & Silicone Rubber Jacketed Fiberglass Lined

Part Number	I.D.	Voltage	Temperature	Color	Notes	Per Foot	25'+
(RPS)208-9008-000	#20 .032"	600v	105°C	Black		$0.35	$0.30
(RPS)152-2643-000	#20 .032"	600v	200°C	Black		$0.50	$0.40
(RPS)208-9007-560	#18 .045"	600v§	200°C	Natural	MIL-I-3190/6	$0.40	$0.35
(RPS)208-9007-440	#17 .045"	600v§	105°C	Black	MIL-I-3190/2	$0.40	$0.35
(RPS)8034660	#16 .051"	600v	105°C	Black		$0.40	$0.35
(RPS)152-1355-000	#16 .051"	600v	200°C	Black	Turbo 117E HA1	$0.65	$0.50
(RPS)152-2685-000	#16 .128"	600v	200°C	Red	Turbo 117E HA1	$1.10	$0.90
(RPS)TURBOTUF14	#14 .064"	600v	105°C	Black	TurboTuf 8	$0.45	$0.35
(RPS)152-2703-000	#14 .064"	600v	200°C	Black		$0.75	$0.60
(RPS)152-2705-000	#14 .064"	600v	200°C	Red	Turbo 117E HA1	$1.10	$0.90
(RPS)152-1563-000	#12 .081"	600v	105°C	Black	VW-1	$0.45	$0.35
(RPS)152-2723-000	#12 .081"	600v	200°C	Black	Turbo 117E HA1	$0.85	$0.70
(RPS)152-2725-000	#12 .081"	600v	200°C	Red	Turbo 117E HA1	$1.20	$1.00
(RPS)152-2752-000	#10 .102"	600v	200°C	White	Turbo 117E HA1	$1.25	
(RPS)208-9009-120	#11 .091"	600v	105°C	Black	TUF-0095-0	$0.50	$0.40
(RPS)152-1371-000	#8 .128"	600v	105°C	Black	Turbo 8 BA1	$0.60	$0.50
(RPS)152-2765-000	#8 .128"	600v	200°C	Red	Turbo 117E HA1	$1.35	$1.10
(RPS)152-1374-000	#7 .144"	600v§	130°C	Yellow	MIL-I-3190/2	$0.95	$0.75
(RPS)208-9009-110	#6 .162"	600v	105°C	Black	TVF-0166-0	$0.60	$0.50
(RPS)152-1375-000	#6 .162"	600v§	130°C	Black	MIL-CL130TY	$0.95	$0.75
(RPS)208-9009-100	#5 .182"	600v	105°C	Black	TVF-0186-0	$0.70	$0.55
(RPS)X52761	3/16"	600v	105°C	Black	VW-1	$0.70	$0.55
(RPS)152-1995-000	#4 .204"	600v	105°C	Purple	HFS Grade A	$1.10	$0.95
(RPS)208-9009-080	#3 .229"	600v	105°C	Black	VG-41	$0.95	$0.75
(RPS)208-9007-950	#3 .229"	600v	200°C	White	Turbo 117E HA1	$1.65	
(RPS)422-4030-000	#3 .229"	600v	200°C	Black		$1.50	
(RPS)18-2-2	1/4"	600v	105°C	Black		$0.95	$0.75
(RPS)152-1383-000	#2 .257"	600v	105°C	Black	VW-1	$1.00	$0.80
(RPS)152-2832-000	#2 .257"	600v§	200°C	Natural	MIL-I-3190C	$1.65	$1.45
(RPS)152-1385-000	#1 .289"	600v	105°C	Black	VW-1	$1.40	
(RPS)152-1389-000	3/8"	600v	105°C	Black	TurboTuf 8 BA1	$1.50	
(RPS)152-1398-000	3/8"	600v§	200°C	Black	MIL-I-3190/6	$2.00	$1.65
(RPS)152-1391-000	7/16"	600v§	130°C	Black	MIL-I-3190/2	$2.50	$2.25
(RPS)152-1393-000	1/2"	600v§	130°C	Black	MIL-I-3190/2	$2.75	$2.50
(RPS)152-2873-000	1/2"	600v	200°C	Black	MIL-I-3190/6	$2.95	
(RPS)152-2883-000	5/8"	600v	200°C	Black	MIL-I-3190/6	$3.25	$3.00
(RPS)DMS2109D750*	3/4"	600v§	200°C	Blu/Blk	Silicone Rub	$3.50	$2.50
(RPS)208-9009-210	7/8"	600v	200°C	Red	Turbo 117E HA1	$4.50	
(RPS)208-9009-200	7/8"	600v	200°C	Black	Turbo 117E HA1	$4.50	$3.50
(RPS)FS9†	7/8" x 3'	7000v	130°C	Black	MIL-I-3190/2	$15	
(RPS)152-2008-000	1"	600v§	130°C	Black	MIL-I-3190/2	$5.50	
(RPS)DMS2109D100**	1"	600v§	200°C	Blu/Blk	Silicone Rub	$5.95	$5.00

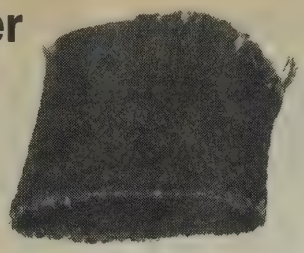
* 100' roll (RPS)DMS2109D750 now only **$195** ** 100' roll (RPS)DMS2109D100 **$395**

§ 2,000 volt MIL-I-3190C Rating † Factory pre-cut in 3' pieces

Close Up

Bently Harris Silicone Impregnated Fiberglass Pyrosleeve ST

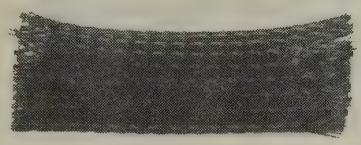
(RPS)BEN-HAR-STM 11 ga, .091" I.D., this natural color fiberglass sleeving is soft and flexible yet is tough enough to be specified for use in nuclear propulsion plant equipment... or aircraft or automobile. Buy it by the foot or a complete 250' spool. We have 600 available.
15¢/ft $15 per 250' spool



Bently Harris Heat Treated Fiberglass Sleeving

(RPS)BEN-HAR-1.5 1-1/2" I.D. Bently Harris VW-1 EX-FLEX heat treated fiberglass sleeving. Heavy duty but flexible weave protects cables from abrasion and heat.
$2.50/ft 50' roll $99

(RPS)BEN-HAR-2 2" I.D. sleeving similar to above
$3.50/ft 50' roll $125

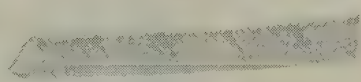


Polyester Sleeving

Expandable polyester sleeving slips over any tubing, wires or cables to protect from abrasion and cutting. Several sizes /colors.

Part Number	I.D.	Color	Per Ft.
(RPS)152-0083-060	1/2"	N	$0.50
(RPS)152-0083-070	3/4"	N	$0.75
(RPS)119-8482	3/4"	B	$0.50

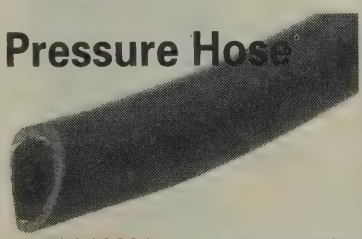
Colors: N= Natural, B= Black



Spiral Wrap

Spiral wrap Nylon tubing is an excellent wire harness that can be applied to bundled conductors terminated or not. Branches out between wraps. Several sizes avail.

Part Number	I.D.	Per Foot	10'+
(RPS)SW.125	1/8"	$0.75	$0.60
(RPS)SW.25	1/4"	$0.95	$0.80
(RPS)SW.5	1/5"	$2.50	$2.25



Pressure Hose

(RPS)G02231 *Gates* 6B Series 3/8" I.D. industrial red rubber reinforced hose. Great for pneumatic air. 3/4" O.D. **$1/ft $0.90(25+)**

(RPS)WA200-2107 Mil-12-685555C .325" I.D. black rubber hose. .594" O.D. **50¢/ft 40¢(25+)**

Teflon Tubing
Spaghetti - Sleeving

Impervious to heat (500°F), chemicals, rf and electrical potentials. Use to jacket bare conductors or to move liquid / air.

Part Number	Fits Wire Size	ID	Color	Cost Per Ft.
(RPS)TFESPA-26P	26	.016"	P	$0.20
(RPS)TFESPA-24	24	.021"	N	$0.10
(RPS)TFESPA-22	22	.026"	N	$0.14
(RPS)TFESPA-20	20	.033"	N	$0.16
(RPS)TFESPA-18	18	.041"	N	$0.18
(RPS)TFESPA-16	16	.053"	N	$0.20
(RPS)TFESPA-16P	16	.053"	P	$0.50
(RPS)TFESPA-14	14	.066"	N	$0.28
(RPS)TFESPA-12	12	.083"	N	$0.35
(RPS)TFESPA-11	11	.093"	N	$0.45
(RPS)TFESPA-11Y	11	.093"	Y	$0.60
(RPS)TFESPA-10	10	.104"	N	$0.60
(RPS)TFESPA-8	8	.130"	N	$0.75
(RPS)TFESPA-7	7	.146"	N	$0.95
(RPS)TFESPA-2	2	.257"	N	$2.00
(RPS)TFESPA-3/8		.380"	N	$3.00
(RPS)TFESPA-1/2		.505"	N	$3.75

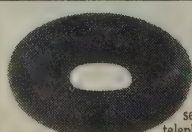
Colors: N= Natural, P= Purple, Y= Yellow

Zipper Tubing

Polyvinylchloride Loc-Trac zipper tubing wraps around existing cables, provides protection and tidys up area. Several sizes ava.

Part Number	Fits Wire Size	ID	Color	Cost Per Ft.
(RPS)ZTZ0500GP20		1/2	B	$0.50
(RPS)917-6921		1/2	C	$0.50
(RPS)451-4943		3/4	C	$0.75

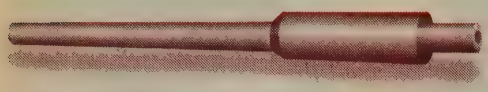
Colors: C= Clear, B= Black



Ear Pads

(RPS)2Z3351
And you thought you'd never see these again. Ear cushions for telephone / headsets, etc., or place them right on your ear. If the phone is glued to your head all day, soften the touch. Start a fad. **50¢ea. 40¢**(10+)

Heat Shrink, Zipper, Bottles, Tie Wraps, Belts



Heat Shrink Tubing

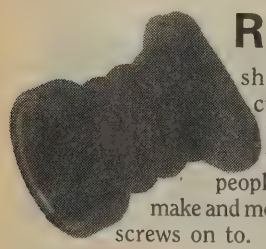
Part Number	Size Dia / Len	Color	Notes	Per Ft.	12'+
(RPS)088-2975	1/8"-rolls	W	RNF-100	$0.40	$0.32
(RPS)152-0018-030	3/16"-rolls	W	RNF-100	$0.50	$0.40
(RPS)152-3584-000	3/16"-rolls	B	PO-135	$0.50	$0.40
(RPS)152-3991-000	1/4"-rolls	W	PO-135	$0.50	$0.40
(RPS)RNF100-.218	7/32"-rolls	B		$0.50	$0.40
(RPS)152-4015-000	9/32"-rolls	R	CS-38419	$0.60	$0.50
(RPS)152-3988-000	5/16"-rolls	W	PO-135	$0.55	$0.40
(RPS)152-3591-000	7/16"-rolls	C	125°C	$0.55	$0.45
(RPS)15-02120	3/8"-rolls	B	1XT22	$0.65	$0.55
(RPS)152-0042-202	3/8"-rolls	B	RNF-100	$0.65	$0.55
(RPS)152-3971-000	1/2"-rolls	B	RNF-100	$0.65	$0.55
(RPS)152-3572-000	3/4"-rolls	C		$0.65	$0.55
(RPS)FIT221-3/4	3/4" - 4' len.	C	Irrad. Ply	$4.00	
(RPS)FIT300-3/4	3/4" - 4' len.	B	Irrad. Ply	$4.00	
(RPS)152-3999-000	1"-rolls	W	PO-135	$0.90	$0.75
(RPS)152-3985-000	1"-rolls	B	PO-135	$0.90	$0.75
(RPS)208-9009-250	1"-rolls	O	RNF-100	$1.00	$0.80
(RPS)208-9009-260	1"-rolls	G	RNF-100	$1.00	$0.80
(RPS)152-4049-000	1-1/2"-rolls	BL	FP-301	$1.75	$1.50
(RPS)152-4001-000	1-1/2"-rolls	W	RNF-100	$1.65	$1.45
(RPS)152-3982-000	4"-rolls	B	RNF-100	$4.00	$3.50

Colors: B= Black, W= White, G= Gray, O= Orange, BL= Blue, R= Red, C= Clear

3" Pipe to Box Connector

(RPS)M19622/3-009 Plastic polyamide conduit fitting. 3-7/8" mounting hole. 2-15/16" I.D., 3-1/2" high. Includes nut. Made by *Danielson Mfg.*

$6 Ea. **$5** (5+)



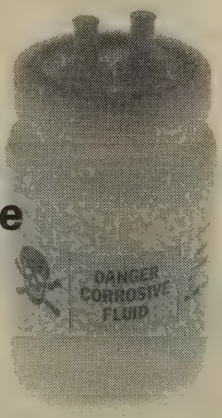
Rubber Eye

shield is some sort of cushioned sight for a weapon. Just as sure as we print this catalog 10 people will call up with the make and model of cannon this baby screws on to. Made in 1965. 1-5/8" thread. (RPS)19126 Made by *Varo.* **$5** Ea.

Zipper Tubing

Shielded foil backed Polyvinyl-chloride Loc-Trac zipper tubing wraps around existing cables, provides 100% shield, protection and tidys up area. Several sizes ava.

Part Number	ID	Per Ft.
(RPS)ZTZ0500SH1	1/2	$0.90
(RPS)ZTZ1875ZRP	1-7/8	$1.75



Acid Bottle

(RPS)F311849 2" x 4" acid bottle has inlet / outlet on top. Gasket sealed lid. For use with 1/8" tubing. Labeled as corrosive fluid. You can't have too many of these. **$3**

Tie Wraps

(HWF)TYWRAP-13-R **13"** red tie wraps were excessed from our military due to expiration of shelf date. Tie up to 3-1/2" bundle. Sold 100 per bag.

SPECIALS

QUANTITY DISCOUNTS

Per Bags	3-9 Bags	10-49 Bags	50-249 Bags
$4	$3.50	$3	$2.50

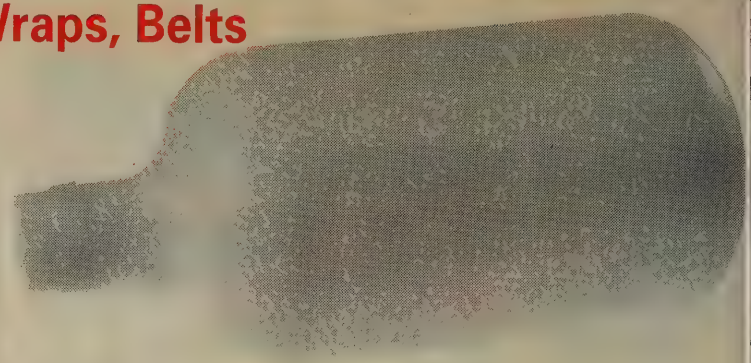
(HWF)PLT2S-MP **7"** *Panduit* Nylon tie wraps secure up to 2" bundle. Sold 100 per bag or 1000 / box.

$3/100 **$22**/1000

21" Removable Nylon tie wraps secure up to 7" bundle. Hidden catch pin can be released to remove and reuse. Sold individually in both black and white. **$2** Each **$1.50**(10+)

(HWF)TYWRAP-21B BLACK
(HWF)TYWRAP-21W WHITE

(HWF)TRI7-TW **7"** *TY-RAP* triple wide cable tie will cinch her down like never before. 1-3/4" wide, red. Flat header great for tags, signage. Pictured above. **75¢** Ea. **60¢**(10+)



2 Gallon Polyethylene Jugs

(RPS)PD167 This is a Jim Dandy jug. Tough polyethylene construction very thick 1/4" thick walls and tight sealing screw cap make this bottle a must have for every customer. Store or handle almost any liquid, chemical or powder that can be poured through the neck. There are hundreds of possible uses. OEM prices for similar bottles are over $30 each. We have 800 available.

$15 Each **$12** (10-49) **$10** (50-249) **$9** (250+)

O-Rings

Surplus Sales stocks many O-Rings as used in the electronic / avionic industry. Many sizes did not make this catalog cut so please call.

(RPS)5600007341 .734" I.D., 1/8" diameter, 70 durometer, silicone rubber, brown. **$1** ea **85¢**(10+)

(RPS)N0674-70 4-1/4" – 5-1/4" I.D., 1/8" diameter, 70 durometer, size: 2-224, Neoprene, *Parker.* **$1**ea **90¢**(25-99) **80¢**(100+)

(RPS)5500500250 5" I.D., 1/4" diameter, 70 durometer, Neoprene, blk. **$3** ea **$2.50**(10+)

(RPS)5600049752 4.975" I.D., 1/4" diameter, 70 durometer, silicone rubber, brown. **$3** ea **$2.50**(10+)

(RPS)5600049752 8" I.D., 1/8" diameter, silicone rubber, brown. **$2**

V Belts

Surplus Sales has various *GATES* v-belts in stock but many sizes did not make this catalog cut. E-mail your needs or check out the website.

(RPB)154148 .38" wide, 36" O.D.. Matched set of two. **$9**

(RPB)8612 7/8" wide, 52.3" O.D.. Matched set of two. **$15**

(RPB)8578 59.125" O.D., 38° angle, 78-81 Dodge pick-up **$5**

(RPB)K040595 59.5" O.D., 40° angle. **$7**

(RPB)9465 V-belts **$4**

4" Insulator

(ICR)56180 High voltage plastic bushing. Spares from the manufacturing of Maxwell's 70 kv oil capacitors. 4" dia. male thread on bottom, 3/4" center hole, 6-1/2" total diameter. **$10** Each

(RPS)N0674-70 O-Ring for above insulator. Neoprene. **$1** Each

High Voltage: Wire, Connectors

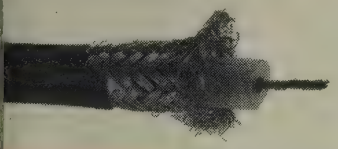
Maxwell HV Cable

(WHV)MAX1002 Extremely high potential cable from ***Maxwell Labs***. 4 AWG fine stranded center + thick HV black insulation layer + Mylar + 1/16" thick heavy copper braid shield + Mylar + thick HV outer jacket. 13/16" O.D.

per foot	25-99'	100+
$9	$8	$7

(WHV)MAX2164 High potential cable from ***Maxwell Labs***. 5/16" diameter braided center conductor over 1/4" poly core + .038" poly layer + heavy copper braid shield + thick HV outer jacket. 1/2" O.D.

per foot	25-99'	100+
$4	$3.50	$3



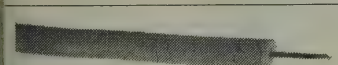
(WHV)MAX2124 12 kv high potential cable from ***Maxwell Labs***. 14 AWG tinned copper center conductor + 3/8" dia. polyethylene dielectric + tinned copper braid shield + poly jacket. 7/16" O.D.

per foot	25-99'	100+
$5	$4.50	$4

High Voltage Wire

(WHV)424-0928010 High current 15 kv wire consists of a center 20 AWG steel wire wrapped in tinned copper braid, yielding a 10 AWG conductor. Soft Neoprene high voltage jacket. 1/4" O.D.

per foot	25-99'	100+
$1.50	$1.25	$1.10



(WHV)423-0223 **5 kv** soft silicone rubber + 19/32 stranded silver/copper 20 AWG conductor, very flexible anode wire. 3/16" O.D.

per foot	25-99'	100+
$1.00	$0.85	$0.70

High Temp 40 kv

(WHV)40KV-18 18 AWG fine stranded center + white soft silicone type jacket make cable extremely flexible. Also high temp, 150°C. .225" O.D. ***Markel Corp.***

per foot	25-99'	100+
$2.25	$2	$1.75

40 kv • 20 AWG

(WHV)3239/VW-1 20 AWG tinned center + red .185" O.D. high voltage jacket. 105°C. Reduced price!

per foot	25-99'	100+
$1.50	$1.25	$1

Add'tl HV Wires

(WTF)1925TW-45 2,000v 12 AWG silver stranded (19/25) Teflon (white) jacket .175" OD. 200°C.

per foot	25-99'	100+
$1.25	$1	$0.90

(WHV)16-2KV-W 2000v 16 AWG tinned stranded (19/29), Polyrad (white) jacket .045"OD. 2500' spools.

(WHV)16-2KV-G as above but Gray

(WHV)16-2KV-B as above but Black

per ft.	100-500'	501-1k'	1k'+
35¢	28¢	22¢	18¢

(WHV)18-600V-W 600v 18 AWG tinned stranded (19/30), Polyrad (white) jacket .03" wall, 4000' spools.

Each	100-500	501-1k	1k+
13¢	10¢	8¢	7¢

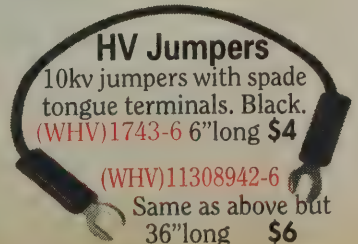
(WHV)20-600V-W 600v 20 AWG tinned stranded (19/32), Polyrad (white) jacket .03" ,wall. 4000' spools.

Each	100-500	501-1k	1k+
10¢	8¢	6¢	4¢

(WHV)20-2KV-W 2000v 20 AWG tinned stranded (19/32), Polyrad (white) jacket .045"wall. 2500' spools.

Each	100-500	501-1k	1k+
28¢	21¢	18¢	14¢

HV Jumpers

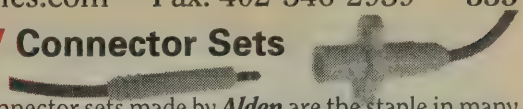


10kv jumpers with spade tongue terminals. Black.

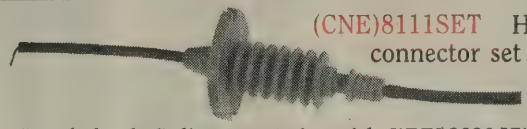
(WHV)1743-6 6"long **$4**

(WHV)11308942-6 Same as above but 36"long **$6**

Alden HV Connector Sets



(CNE)8101SET Our popular **15kv** connector sets made by ***Alden*** are the staple in many HVdisconnect projects around today. We originally picked up this line to replace hard-to-find Millen connectors. The panel mount female (right side) has a 12" lead to HV source in the chassis. The male connector has a 36" lead. Connectors are molded but additional wire (WHV)3239/VW-1) may be purchased to lengthen leads. **$14** Each **$12**(6+)

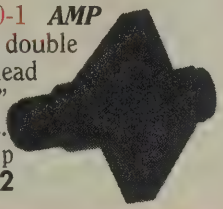


(CNE)8111SET Higher voltage **45kv** connector set as above but larger body. 3-1/2" pigtail on fixed female side, 7" male lead. Splice extra wire with WHV)3239/VW-1. **$10** Ea **$8**(6+)

Replace broken connectors

MILLEN High Voltage Connectors

(CNE)MILLEN Don't get too excited. We have only the female jack portion as pictured. A banana plug will work as the male mate. **$8**



(CNE)862310-1 ***AMP*** high voltage double female bulkhead jack. 1-1/4" square flange. 15/16" deep sockets. **$22**

Rowe High Voltage

(CNE)1RMC1615P Unique 7 conductor connector system used where multiple conductors of high voltage are necessary in a single connector. This one is rated at 15kv, 7 amps @ 70,000 feet, -55°C to 125°C and is prefabricated with 7" pigtail, & backshell. $150 factory cost. **now $20**

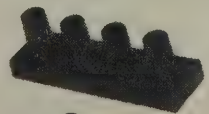
(CNE)2RMC1615S mates above **$125**

HV Patch

40kv double female panel jacks. Mount up to 9" apart. Teflon wire.

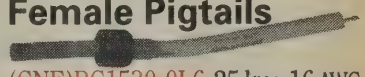
(CNE)8111SFP **$8 each**

Rowe 15 KV Connector Block



(CNE)34RC1031 Quad block style receptacle fits same plug as adjacent single jack. 2" long. **$15**

Female Pigtails



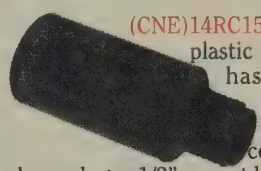
(CNE)RC1530-0L6 25 kv+ 16 AWG extremely high voltage 4" pigtail lead plugs into either of the 1st three jacks below. ***Rowe.*** **$22**

(CNE)867964-1 ***AMP*** 4" version of above pigtail also fits jacks below. **$22**

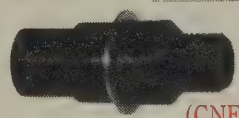
(CNE)6-832692-9 ***AMP*** 36" (3') version of above pigtail. **$35**

High Volt Panel Jacks

(CNE)1679336 25 kv+ plastic panel jack has 1-3/4" deep socket to accomodate above plugs. 1/2" mount hole. 1-1/8" behind panel. Gold. **$25**

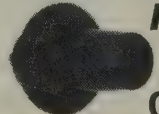


(CNE)14RC1535 25 kv+ plastic panel jack has 1-3/4" deep socket to accommodate above plugs. 1/2" mount hole. 1-5/8" behind panel. ***Rowe.*** **$22**



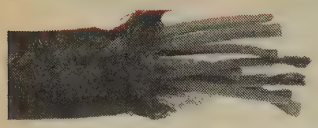
(CNE)861255-1 ***AMP*** manufactured jack is same series jack as those above, fits same pigtail plug. 3/4" mount hole for body flange. 1-1/16" behind panel. Plastic body. **$25**

Rowe 15 KV Connector



(CNE)ROWEHVC Single conductor style receptacle with gold male pin. 7/8" long. 1/2" D. flange. **$5**

Wire/Cable: Shielded & Coax



Shielded, Overall

Picture: (WHS)208-0048010

	No. Cond.	Wire Size	Solid/Strand Tin /Silver	Jacket /Shield Info	Price per foot	Price 20-99 ft.	Price 100+ ft.
(WHS)16046	3	19 ga.	str/tin	.285"O.D., gray, braid, tin	$0.70	$0.55	$0.45
(WHS)125-0184001	3	16 ga.	str/silvr	.187"O.D., wht, Teflon,slvr	$1.70	$1.50	$1.10
(WHS)208-9002580	3	16 ga.	str/tin	.187"O.D., wht, Teflon, tin	$1.40	$1.20	$0.90
(WHS)424-0268110	3	14 ga.	str/tin	.180"O.D., wht, braid, tin	$1.10	$0.90	$0.70
(WHS)424-0268090	3	12 ga.	str/tin	.250"O.D., wht, braid, tin	$1.50	$1.30	$1.00
(WHS)8404 *Belden*	4	20 ga.	str/tin	.250"O.D., gray, braid, tin	$0.85	$0.70	$0.60
(WHS)439-0763010	4	18 ga.	str/tin	.187"O.D., clear, braid, tin	$1.10	$0.90	$0.70
(WHS)208-0036-030	4	20 ga.	str/tin	.250"O.D., gray, doubl braid	$1.30	$1.10	$0.95
(WHS)424-0268170	4	12 ga.	str/tin	.290"O.D., wht, braid, tin	$1.85	$1.60	$1.40
(WHS)208-0038010	4	12 ga.	str/tin	.375"O.D., gray, doubl braid	$2.10	$1.75	$1.50
(WHS)ST5M1247225	5	22 ga.	str/silvr	.125"O.D., 600v, 200°C silvr	$2.45	$2.10	$1.80
(WHS)8405 *Belden*	5	20 ga.	str/tin	.281"O.D., gray, braid, tin	$1.00	$0.80	$0.70
(WHS)208-0037010	5	16 ga.	str/tin	.312"O.D., gray, doubl braid	$1.45	$1.25	$1.10
(WHS)208-0036010	6	19 ga.	str/tin	.250"O.D., gray, doubl braid	$1.25	$1.15	$1.00
(WHS)208-0042010	6	18 ga.	str/tin	.312"O.D., gray, doubl braid	$1.45	$1.25	$1.10
(WHS)208-0048010	2	18 ga.	str/tin	.375"O.D., gray, doubl braid	$1.75	$1.65	$1.50
plus	4	16 ga.	conductors, total 6 conductors (sample pictured above)				
(WHS)424-0396000	7	26 ga.	str/tin	.312"O.D., black, braid, tin	$1.00	$0.90	$0.80
(WHS)420-0150000	8	22 ga.	str/tin	.250"O.D., gray, braid, tin	$1.50	$1.30	$1.15
(WHS)208-0007003	8	20 ga.	str/tin	.250"O.D., black, braid, tin	$1.75	$1.55	$1.40
(WHS)439-0695010	8	20 ga.	str/tin	.312"O.D., black, braid, tin	$1.45	$1.25	$1.10
(WHS)S133-1400018	8	18 ga.	str/tin	.312"O.D., gray, braid, tin	$1.65	$1.45	$1.30
(WHS)208-0038020	8	12 ga.	str/tin	.500"O.D., gray, doubl braid	$3.95	$3.50	$3.00
(WHS)5199 *Alpha*	10	22 ga.	str/tin	.250"O.D., gray, foil, 300v	$1.40	$1.20	$0.90
(WHS)3410 *Alpha*	10	18 ga.	str/tin	.375"O.D., gray, braid, 1kv	$7.95	$7.30	$6.75
(WHS)83562 *Belden*	12	22 ga.	str/tin	.24"O.D.,red, braid, foil TFE	$1.85	$1.50	$1.20
(WHS)208-0043010	14	22 ga.	str/tin	.375"O.D., gray, doubl braid	$1.55	$1.30	$1.10
(WHS)424-0865010	14	18 ga.	str/tin	.437"O.D., gray, braid, foil	$2.45	$2.25	$1.95
(WHS)2464	15	26 ga.	str/tin	.25"O.D.,blk, braid, tin VM1	$1.25	$1.00	$0.85
(WHS)208-000005	16	22 ga.	str/tin	.375"O.D., black, braid, tin	$1.95	$1.75	
(WHS)81-79188400	19	22 ga.	str/tin	.437"O.D., gray, braid, tin	$2.10	$1.85	$1.60
(WHS)5564 *Alpha*	19	18 ga.	str/tin	.437"O.D., gray, foil, 300v	$2.75	$2.50	$2.30
(WHS)8310 *Belden*	20	22 ga.	str/tin	.44"O.D., braid, foil, 10 pair	$1.25	$1.05	$0.95
(WHS)424-0281010	20	22 ga.	str/tin	.5"O.D., braid, 10 pair 600v	$1.75	$1.55	$1.40
(WHS)424-0288100	20	20 ga.	solid/tin	.5"O.D., gray, braid, 10 pair	$2.25	$2.05	$1.85
(WHS)439-5270	18	26 ga.	str/tin	.5"O.D., black, braid , tin	$3.00	$2.70	$2.40
plus	3	18 ga.	conductors & 1 silver coax, total 21 conductors + coax				
(WHS)424-0322010	19	26 ga.	str/tin	.5"O.D., black, braid , tin	$3.25	$3.00	$2.70
plus	3	19 ga.	conductors & 1 silver coax, total 21 conductors + coax				
(WHS)9617 *Belden*	25	24 ga.	str/tin	.37"O.D.,gray, tin braid, foil	$1.95	$1.75	
(WHS)424-0281130	26	22 ga.	str/tin	.5"O.D., gray, braid, 13 pair	$2.20	$1.90	$1.65
(WHS)E47891	27	22 ga.	str/tin	.437"O.D., gray, braid, tin	$2.25	$2.05	$1.85
(WHS)90227126	36	22 ga.	str/bare	.437"O.D., gray, braid, tin	$2.50	$2.25	$2.00
(WHS)K84GEF	50	22 ga.	solid/bare	.56"O.D., black, heavy foil	$1.75	$1.50	$1.30
plus	600 vrms, in 25 twisted pairs, 2 drain wires, Teflon conductors						
(WHS)424-0907040	50	24 ga.	str/tin	.5"O.D., gray, double foil	$2.55	$2.20	$1.85
plus	600 vrms, in 25 twisted pairs, 2 drain wires, Teflon conductors						
(WHS)208-0043040	66	20 ga.	str/tin	.75"O.D., gray, braid, 33 pr	$5.00	$4.50	
(WHS)5338C *Alpha*	120	24ga.	str/tin	.75"O.D., gray, braid, 60 pr	$6.00	$5.00	
(WHS)208-0050010	130	22ga.	str/tin	.87"O.D., gray, braid, 65 pr	$7.50	$6.50	$5.90

Shielded, Individual pairs, treys & coaxes

Picture: (WHS)424-0115000

	No. Pairs	Wire Size	Solid/Strand Tin /Silver	Jacket /Shield Info	Price /foot	Price 20-99 ft.	Price 100+
(WHS)424-0268080	1	26 ga.	str/tin	.125"O.D., white, braid, tin	$0.50	$0.45	$0.4
(WHS)439-6061000	1	22 ga.	str/tin	.187"O.D., white, braid, tin	$0.60	$0.55	$0.4
(WHS)424-0268050	1	20 ga.	str/tin	.125"O.D., white, braid, tin	$0.70	$0.65	$0.5
(WHS)439-8760000	1	20 ga.	str/silvr	.135"O.D., silver braid, TFE	$1.25	$1.15	$1.0
(WHS)434-8766000	1	19 ga.	str/silvr	.187"O.D., silver braid, TFE	$1.25	$1.15	$1.0
(WHS)424-0777000	1	18 ga.	str/silvr	.187"O.D., silver braid, TFE	$1.45	$1.30	$1.1
(WHS)208-9008990	1	16 ga.	str/tin	.187"O.D., white, braid, tin	$1.00	$0.90	$0.7
(WHS)439-5700000	1	16 ga.	str/tin	.25"O.D., white, braid, tin	$1.00	$0.90	$0.7
(WHS)424-0268020	1	14 ga.	str/tin	.187"O.D., white, braid, tin	$1.25	$1.05	$0.9
(WHS)208-9008960	1	12 ga.	str/tin	.25"O.D., white, braid, tin	$1.85	$1.60	$1.3
(WHS)424-0274010	2*	28 ga.	str/tin	.21"O.D., black, + 4 cond	$0.75	$0.60	$0.5
***note** 2 shielded pairs + 4 individial #28 stranded, microphone cable							
(WHS)208-0047010	2	12 ga.	str/tin	.5"O.D., gray, dbl braid, tin	$3.95	$3.50	$3.0
plus double outer tin braid over indiv. braid shielded pairs							
(WHS)424-0099010	3	20 ga.	str/tin	.25"O.D.,blk, 2 foil shl prs	$2.00		
plus unshielded pair w/drain (2 ind. shld. prs. each have drain) +16g							
(WHS)8777 *Belden*	3	22 ga.	str/tin	.273"O.D., gray polypro, foil	$0.50	$0.40	$0.3
(WHS)424-0113000	3	21 ga.	str/tin	.375"O.D., gray, braid, tin	$2.25	$1.80	$1.5
(WHS)208-0052010	3x3	18 ga.	str/tin	.437"O.D., gray, dbl braid	$2.95	$2.50	$2.0
plus double outer tin braid over indiv. braid shielded treys (3/ bundl							
(WHS)424-0115000	5	22 ga.	str/tin	.5"O.D., gray, braid, tin	$2.45	$2.00	$1.5
(WHS)424-0800000	6	20 ga.	str/tin	.375"O.D., gray, braid, tin	$2.85	$2.40	$1.9
(WHS)6012 *Alpha*	6	22 ga.	str/tin	.375"O.D., gray, foil / pair	$1.00	$0.65	$0.4
(WHS)208-0052020	7x3	18 ga.	str/tin	.5"O.D., gray, dbl braid	$3.65		
plus double outer tin braid over indiv. braid shielded treys (3/ bundl							
(WHS)424-0117000	7	22 ga.	str/tin	.563"O.D., gray, braid, tin	$2.95	$2.30	$1.9
(WHS)6014 *Alpha*	9	22 ga.	str/tin	.375"O.D., gray, foil / pair	$1.50	$1.15	$1.0
(WHS)8776 *Belden*	15	22 ga.	str/tin	.5"O.D., gray, foil w/drain	$2.50	$2.00	
(WHS)424-0866030	15	20 ga.	str/tin	.563"O.D., gray, foil w/drain	$3.00	$2.50	$1.7
(WHS)424-0289010	2*	22 ga.	str/silvr	.5"O.D., blk, + 30 silver wir	$4.50	$4.00	$3.5
***note** 2 silver shielded prs w/#22 silver + 26 silver #24 & 4 silver #18 wires							
(WHS)424-0398200	4*	22 ga.	str/tin	.87"O.D., blk, + 21 tin/str	$3.00	$2.25	$2.0
***note** 4 shielded pairs w/#22, insulated + 21 individual #22 stranded wires							
(WHS)208-0061010	8*	22 ga.	str/tin	.68"O.D., gray, + 31 tin/str	$4.00	$3.50	
***note** 8 shielded pairs w/#22, + 31 individual #22 stranded wires							
(WHS)208-0045010	6*	20 ga.	str/tin	.62"O.D., blk, + 15 tin/str	$4.00	$3.50	$3.0
***note** 4 shld treys #20 +2 shld prs #22 + 15 #22 str/tin wires +overall double shiel							
(WHS)85L6-9	30	24 ga.	str/tin	.47"O.D., gray, foil w/drain	$4.50	$4.00	$3.0
plus 3– RG-316 style TFE coax cables (1/8" dia.)							

26 pair Mil-Spec Snake Cable

(WHS)424-0927020 Each of 26 pairs is in dividually braid shielded, 22 gauge silve plated stranded Teflon conductors wit Teflon jacket. 1" diameter tough rubber jacke over the works can withstand abuse of rock bands, etc. MIL-R6855C-2(60)A 60E55-4-Q84. Remnants available.

$5.00 per foot 10-49 ft. **$4.50** 50-99 ft. **$4.00** 100 ft. **$3.50**

23 pair / as above

(WHS)424-0927010 23 pair version of the above cable. **$4.50** /ft. 20-99 ft. $4

Coax Cables

		Price per foot	Price 100-249'	Price 250' +
(WRF)836813	Bundle, 7– RG174 + 5– #18 stranded wires	$2.50	$2.25	$2.00
(WRF)5995P10646	10-Base-2 coax cable, 3/16" dia. braid & foil	$1.00	$0.80	$0.70
(WRF)439-7850000	26 ga str/sil, silver braid, TFE die., no jacket	$1.20	$1.00	$0.80
(WRF)26TEC73415X	26 ga str/silver cen, silver braid, TFE jacket	$1.50	$1.30	$1.00
(WRF)8896 *Belden*	20 ga stranded, tin braid, clear Nylon jkt.	$0.50	$0.40	$0.35
(WRF)DA883HBAA	75Ω, video coax, tin braid, #25 strnd, .156"OD	$0.25	$0.20	$0.15
(WRF)YR23023 *Belden*	75Ω, video coax, tin braid, #24 solid, .156"OD	$0.35	$0.30	$0.25
(WRF)208-9009320	16 ga silver, stranded, tin braid, Teflon jkt.	$1.20	$1.00	$0.80
(WRF)RG-11A/U	75Ω, 1kw, Mil-Spec	$0.40	$0.35	$0.30
(WRF)RG-142	50Ω, Double silver shield, TFE, same size RG58	$1.95	$1.65	$1.49
(WRF)RG-174	50Ω, mini coax cable	$0.25	$0.22	$0.19
(WRF)RG-178	50Ω, Double silver shield, TFE, same size RG174	$1.25	$1.05	$0.95
(WRF)RG-188	50Ω, Double silver shield, TFE, smaller than 178	$1.10	$0.95	$0.85

		per foot	100-249'	250'
(WRF)RG-213	50Ω, Mil-Spec, 2kw, same size RG-8	$0.35	$0.30	$0.2
(WRF)RG-214	50Ω, Double silver shield, same size RG-8	$1.85	$1.50	$1.3
(WRF)RG-218	50Ω, 7/8"dia, equiv. to RG-17, many KW	$3.95	$3.50	
(WRF)RG-316	50Ω, Double silver shield, TFE, same size RG178	$1.35	$1.20	$1.0
(WRF)RG-393	50Ω, Double silver shield, TFE, same size RG8	$5.50	$4.90	$4.2
(WRF)RG-58C/U	50Ω, Double shield foil/braid, strand center	$0.35	$0.30	$0.2
(WRF)RG-58/U	50Ω, standard RG-58, white or black	$0.30	$0.25	$0.2
(WRF)RG-59B/U	75Ω, standard CATV coax	$0.30	$0.25	$0.2
(WRF)RG-6	75Ω, Highest quality CATV/Broadcast coax	$0.50	$0.45	$0.3
(WRF)RG-62/U	93Ω, braid shield, stranded center *Belden/Carol*	$0.25	$0.18	$0.1
(WRF)RG-8X	50Ω, braid shield, 1000w @ 30 Mhz	$0.15	$0.13	$0.1
(WRF)IP-8	50Ω, Impervious, best choice, same size RG-8	50(	$0.40	$0.3
(WRF)425-1576000	50Ω, triple braid (1 silver).5" OD (graphic behind)	$2.00		
(WRF)9913	50Ω, Improved equal to 9913, the best for VHF	$0.85	$0.75	$0.6

Wire/Cable: Magnet, Teflon, Silver

Teflon Hook Up Wire

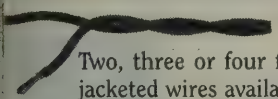
e have quite the collection of hi-temp Teflon randed wire. Because we only stock surplus ire, we do not have much selection in color. hen ordering, give 1st & 2nd color choice. We ill substitute unless otherwise directed.

Part Number	Size	Plating	/foot	100-500 ft.	501+ ft.
VTF)24S-MUL-S	24 AWG	silver	$0.15	$0.14	$0.12
VTF)24S-MUL	24 AWG	tin	$0.11	$0.09	$0.07
VTF)22S-MUL-S	22 AWG	silver	$0.19	$0.17	$0.16
VTF)22S-MUL	22 AWG	tin	$0.14	$0.12	$0.10
VTF)20S-MUL-S	20 AWG	silver	$0.29	$0.23	$0.19
VTF)20S-MUL	20 AWG	tin	$0.20	$0.17	$0.15
VTF)18S-MUL-S	18 AWG	silver	$0.40	$0.35	$0.31
VTF)16S-MUL-S	16 AWG	silver	$0.50	$0.43	$0.39
VTF)14S-MUL-S	14 AWG	silver	$0.59	$0.51	$0.46
VTF)12S-MUL-S	12 AWG	silver	$0.75	$0.65	$0.55
VTF)10S-MUL-S	10 AWG	silver	$1.10	$0.95	$0.85

PVC Hook Up Wire

tranded wire in various non-Teflon PVC jack- ts suitable for standard wiring applications. ecause we only stock surplus wire, we do ot have much selection in color. When or- ering, give 1st & 2nd color choice. We will ubstitute unless otherwise directed.

Part Number	Size	Plating	/foot	100-500 ft.	501+ ft.
VHS)26S-MUL	26 AWG	tin	$0.09	$0.07	$0.04
VHS)24S-MUL	24 AWG	tin	$0.10	$0.08	$0.05
VHS)22S-MUL	22 AWG	tin	$0.11	$0.09	$0.07
VHS)20S-MUL	20 AWG	tin	$0.14	$0.11	$0.08
VHS)18S-MUL	18 AWG	tin	$0.18	$0.14	$0.11
VHS)16S-MUL	16 AWG	tin	$0.25	$0.20	$0.15
VHS)14S-MUL	14 AWG	tin	$0.30	$0.25	$0.20
VHS)12S-MUL	12 AWG	tin	$0.40	$0.32	$0.27
VHS)10S-MUL	10 AWG	tin	$0.60	$0.50	$0.39
VHS)8S-MUL	8 AWG	tin	$0.80	$0.60	$0.49



Twisted 2/3

Two, three or four factory twisted, un- jacketed wires available in the following configs, colors subject to availability.

Part Number	# & Size	Plating	Jacket	/foot	100+ ft.
VTF)TP-28-T	2-28 AWG	silver	Teflon	$0.40	$0.28
VTF)439-059402	2-26 AWG	silver	Teflon	$0.40	$0.28
VHS)TP-26-P	2-26 AWG	tin	PVC	$0.25	$0.18
VTF)TP-24-T	2-24 AWG	silver	Teflon	$0.45	$0.32
VHS)TP-24-P	2-24 AWG	tin	PVC	$0.29	$0.22
VTF)TP-22-T	2-22 AWG	silver	Teflon	$0.48	$0.35
VHS)TP-22-P	2-22 AWG	tin	PVC	$0.33	$0.26
VTF)TP-20-T	2-20 AWG	silver	Teflon	$0.65	$0.50
VTF)4P-20-T	4-20 AWG	silver	Teflon	$1.00	$0.85
VTF)3P-18-T	3-18 AWG	silver	Teflon	$1.10	$0.90
VHS)070-0252*	2-16 AWG	tin	PVC	$0.80	$0.60

*RED / BLACK

RFI Absorbing Wire

F Absorptive

ire absorbs RFI as a ne filter does... out omes a clean signal. (WRF)M85485/5-227 Violet olor, 22 gauge stranded (19/34), tinned conductor. or use as RFI filtering, attenuator, etc. $1 per foot

TEFLON® Wire Tails & Scraps

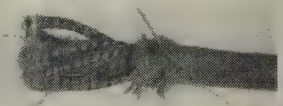
(WTF)TFEWIRE-x All sizes, all lengths, silver, stranded, can come in our assortment bags. Once included in our excess purchases from Collins, now they salvage their own wire. No more to surplus. Get in on the tail end of this deal. As these variety bags become more popular, our finite stock is depleting. Wouldn't you know it.

1 Pound Bag $15 | 5 Pounder most popular $63 | 25 Pounder $275

PVC & Mil-Spec Wire Tails

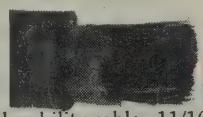
(WHS)PVCWIRE-1 or 5 or 25 Similar to the Teflon above but this group is best described as non-Teflon wires. It includes all sizes, all lengths, tinned, stranded & solid, PVC of all grades. Great for repair and small projects. Dig in.

1 Pound Bag $5 | 5 Pounder $19 | 25 Pounder $80



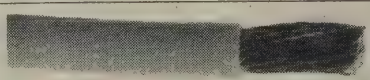
Super Flex Mico-Strand 6 bundles 8 AWG

(WHS)208-0080010 High temperature, incredibly flex- ible, fine stranded copper cable jacketed with woven fi- berglass sheath. Six internal bundles each with hundreds of 40 AWG bare copper wires laced tight into about a #8 wire with fiberglass thread. Outside diameter is 7/16". Has the approx. current handling of "0" cable. $5 / foot



2/0 Welding Cable

(WHS)422-4196 *Belden* 31-500- 10 600v rubber jacketed high durability cable. 11/16" OD. Fine stranded, tinned cop- per bundle is .57" OD. 90°C. $3 / foot 25-99' $2



2 AWG Silver • Teflon

(WTF)422-004109 White Teflon jacket, 5/16" OD. Silver plated copper strands (24 AWG strands) make this 2 AWG cable ideal for any high current, high tempera- ture, high voltage application. $5 / foot 25-99' $4

Additional Large AWG Cable

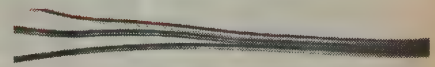
(WTF)M22759/7-6	6 AWG	Str/Silver/Whi/TFE 200°C	$2.75'
(WHS)PVC-6TS	6 AWG	Str/Tinned/White PVC	$1.50'
(WHS)439-6888	6 AWG	Str/Tinned/Fiberglass cover over PVC. High temperature, 105°C., 600v	$2' 25-99' $1.50'
(WHS)439-6889	4 AWG	Str/Tinned/Fiberglass cover over PVC. High temperature, 105°C., 600v	$2.25' 25-99' $2.00'
(WTF)W28D-P/T6	4 AWG	Str/Silver/Gray/Teflon	$3.50'
(WHS)439-3750	4 AWG	Str/Silver/White PVC	$2.25'

Surplus Sales of Nebraska has millions of feet of surplus wire and cable on hand. Large quantities of some, wee little on others. Except for a core of our regularly stocked items, please remember, when this wire is depleted, there is no more.

ESSEX® Magnet Wire

GP-200 (Polyester / Polyaide Imide) magnet wire is the very best avail- able for use in high voltage and rf elec- tronics. 15 KV puncture on larger gauges, durability to fight abrasion and excellent thermal properties over 200°C make our wire the coil and tor- oid winders choice. Check some out!

Part Number	Size	/foot	25-99'	100-499	500-2000
(WMG)GP200-8	8 AWG	$1.50	$1.25	$1.00	$0.65
(WMG)GP200-10	10 AWG	40¢	30¢	25¢	19¢
(WMG)GP200-12	12 AWG	29¢	24¢	20¢	15¢
(WMG)GP200-14	14 AWG	26¢	21¢	17¢	13¢
(WMG)GP200-16	16 AWG	20¢	16¢	13¢	10¢
(WMG)GP200-18	18 AWG	17¢	11¢	9¢	7¢
(WMG)GP200-20	20 AWG	16¢	9¢	7¢	6¢
(WMG)GP200-22	22 AWG	14¢	8¢	7¢	6¢
(WMG)GP200-24	24 AWG	12¢	6¢	5¢	4¢
(WMG)GP200-26	26 AWG			5¢	4¢
(WMG)GP200-28	28 AWG			4¢	3¢



Tri-Filar & Bi-Filar Magnet Wire

Special magnet wire has two (bi) or three (tri) enameled wires glued side by side. Ideal for winding small transformers requiring more than one winding. It looks nice and the job is much easier. Several sizes to choose from.

Part Number	Size	Type	/foot	20+ feet
(WMG)BIFI-30	30 AWG	Bifilar	50¢	40¢
(WMG)BIFI-28	28 AWG	Bifilar	50¢	40¢
(WMG)TRIFI-28	28 AWG	Trifilar	75¢	60¢
(WMG)BIFI-26	26 AWG	Bifilar	60¢	50¢
(WMG)TRIFI-26	26 AWG	Trifilar	85¢	70¢

Buss Bar Solid Copper Wire

Tinned and bare copper. Several sizes in stock.

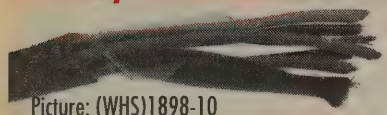
Part Number	Size	Plating	/foot	25+ ft.
(WUN)BUS-30	30 AWG	Tinned	10¢	7¢
(WUN)BUS-24	24 AWG	Tinned	12¢	8¢
(WUN)BUS-22	22 AWG	Tinned	12¢	9¢
(WUN)BUS-20	20 AWG	Tinned	19¢	12¢
(WUN)BUS-18	18 AWG	Tinned	22¢	15¢
(WUN)BUS-16	16 AWG	Tinned	24¢	17¢
(WUN)BUS-15	15 AWG	Tinned	25¢	18¢
(WUN)BUS-14	14 AWG	Tinned	28¢	20¢
(WUN)BUS-14B	14 AWG	Bare	19¢	12¢
(WUN)BUS-12	12 AWG	Tinned	34¢	25¢
(WUN)BUS-12S	12 AWG	Silver	$1.25	$1
(WUN)BUS-10B	10 AWG	Bare	25¢	18¢
(WUN)BUS-6	6 AWG	Tinned	70¢	50¢
(WUN)BUS-4B	4 AWG	Bare	70¢	50¢

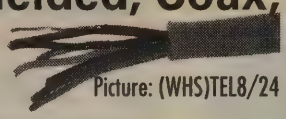
6 AWG - Tinned - Stranded

(WUN)421-2431 Heavy duty, fine stranded copper (133 strands #27) makes this 1/4" di- ameter wire cable very flexible. Large quan- tity available.

per foot $1.50 | 25-99' $1.10 | 100-499' $0.85

Wire/Cable: Non-Shielded, Coax, Antenna Wires


Picture: (WHS)1898-10


Picture: (WHS)TEL8/24

Un-Shielded Cables
Rotor Cables, Line Cords

	No. Cond.	Wire Size	Solid/Strand Tin /Silver	Jacket /Shield Info	Price /foot	Price 20-99 ft.	Price 100+ ft.
(WHS)424-0481000	2	22 ga.	str/tin	.055"O.D., blk rubber jackt	$0.12	$0.10	$0.09
(WHS)M22ML2000	2	22 ga.	str/tin	.045"O.D., wh/blu, twisted	$0.15	$0.13	$0.12
(WHS)8461 *Belden*	2	18 ga.	str/tin	.25"O.D., gray, twisted	$0.15	$0.13	$0.12
(WHS)LWAC112	2	13 ga.	nickel	7Ω/ 50ft, cloth jkt Thercple	$5.00	$4.00	$3.20
(WHS)19201	2	12 ga.	str/bare	.625", O.D. blk, Neop. SO, Cordage	$1.25	$1.00	
(WHS)424-0236010	3	18 ga.	str/tin	.37"O.D., blk 600v MIL3432	$0.60	$0.55	$0.50
(WHS)831803 *Dearb.*	3	18 ga.	str/tin	.25"O.D., gray, 300v	$0.50	$0.40	$0.30
(WHS)81-811098	3	18 ga.	str/bare	.25"O.D., black, 300v	$0.40	$0.32	$0.23
(WHS)2464 *Dearborn*	3	16 ga.	str/tin	.25"O.D., gray, 300v	$0.50	$0.45	
(WHS)81-25-801	3	16 ga.	str/bare	.5"O.D., tan Medical,low lkg	$0.50	$0.45	$0.40
(WHS)424-0221000	3	16 ga.	str/bare	.43"O.D., blk 600v MIL9156	$0.60	$0.50	$0.40
(WHS)424-0398000	3	16 ga.	str/tin	.37"O.D., blk 600v MIL3432	$0.70	$0.60	$0.50
(WHS)TEL4/24	4	24 ga.	str/bare	Flat., gray, telephone hkup	$0.25	$0.20	$0.15
(WHS)0568P	4	19 ga.	solid/bare	.187"O.D., thermostat	$0.35	$0.25	$0.15
(WHS)81-810-440	4	18 ga.	str/bare	.312"O.D., blk, cordage SJO	$0.65	$0.55	$0.50
(WHS)424-0318000	4	16 ga.	str/bare	.375"O.D., blk, cordage SJ	$0.75	$0.65	$0.55
(WHS)424-0225-000	4	6 ga.	str/tin	.87"OD, blk 600v MIL13777	$8.00	$7.00	$6.00
(WHS)P122MSHA	4	1/0 ga.	str/tin	1.75"O.D., black, 16' long	$150*	(per length)	
				***note** This cable is 16' long, Type W, 2kv, 90°C, ring term. 1 end			
(WHS)424-0040020	5	14 ga.	str/bare	.62"O.D., blk 600v SOW-A	$2.50	$2.25	
(WHS)424-0791010	5	10 ga.	str/bare	.81"O.D., blk 600v SO 90°C	$5.50	$4.90	$4.30
(WHS)1176C *Alpha*	6	22 ga.	str/tin	.2" O.D., gray 300v	$0.40	$0.30	$0.25
(WHS)CO-06MOF	6	16 ga.	str/tin	.62"O.D., blk 600v MIL3432	$2.50	$2.20	$1.90
(WHS)WT14-6	6	14 ga.	str/bare	.5"O.D., black, trailer cord	$3.00	$2.50	
(WHS)424-0398160	6	12 ga.	str/tin	.81"O.D., blk 600v MIL3432	$5.00	$4.40	$3.90
(WHS)TEL8/24	8	24 ga.	solid/bare	.187"O.D., tan, 4 pair	$0.25	$0.20	$0.18
(WHS)7042187	8	24 ga.	solid/bare	.187"O.D.,gray, 4 pair	$0.25	$0.20	$0.18
(WHS)E108677	8	21 ga.	solid/bare	.187"O.D., gray 4 pair	$0.30	$0.25	$0.20
(WHS)320-1501108	8*	20/18 ga.	str/tin	.25"O.D., gray, 300v, UV	$0.30	$0.25	$0.20
				***note** 2 conductors #18 + 6 conductors #20. Rotor cable			
(WHS)HC1822	8*	22/18 ga.	str/tin	.25"O.D., gray, 300v, UV	$0.25	$0.20	$0.18
				***note** 2 conductors #18 + 6 conductors #22. Rotor cable			
(WHS)8488 *Belden*	8	22 ga.	str/tin	.187"O.D., gray, for rotor	$0.20	$0.18	$0.15
(WHS)1898/10	10	18 ga.	str/tin	.375"O.D., gray, 300v	$1.25	$1.00	$0.85
(WHS)1181C *Alpha*	12	22 ga.	str/tin	.25"O.D., gray 300v	$0.40	$0.30	
(WHS)424-0144000	13	24 ga.	solid/tin	.25"O.D., gray PVC jkt	$0.40	$0.30	$0.25
(WHS)424-0191000	16*	20/16 ga.	str/silver	.5"O.D., black, Teflon	$2.75	$2.50	$2.00
				***note** 3 conductors #16 + 13 conductors #20. MIL1-3930-JN-L60			
(WHS)424-0289010	28*	24/18 ga.	str/silver	.44"O.D., black,Teflon	$5.00		
				***note** 4 condtrs #18 + 24 condtrs #24 + 2– braid shielded pairs, all TFE wires			
(WHS)424-0158000	50	24 ga.	solid/bare	.375"O.D.,gray, twisted pr	$1.35	$1.20	$1.00
(WHS)50/24-19	50	24 ga.	solid/bare	.375"O.D., gray, precut*	$20		
				***note** Precut cables 19+ feet long, removed. Twisted pairs.			
(WHS)M6C36093B	75	24 ga.	solid/bare	.56" O.D.,gray, twisted pr	$1.95	$1.70	$1.50

Double Shield: braid/foil

75Ω 16.9pF/ft Blue

(WRF)21-4460795 Video cable available in random lengths from 6' to 200'. Diameter .285" OD. Blue jacket. 5kv test. 8.54Ω/1000 ft. 1dB attenuation @ 30 MHz. 79% velocity propagation. Spex ava.

per ft.	100-249'	250'+
40¢	35¢	25¢

MORE COAX CABLES

Double Shield: braid/foil

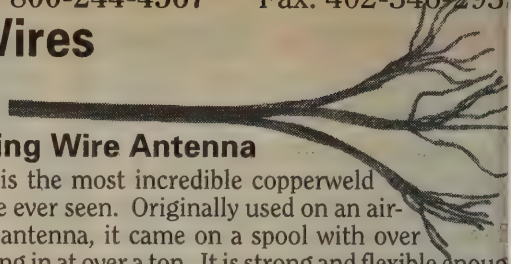
75Ω 29.1pF/ft Purple

(WRF)21-4411595 Video cable available in random lengths from 3' to 180'. Diameter .215" OD. Purple jacket. 5kv test. 29.09Ω/ 1000 ft. 2.1dB attenuation @ 30 MHz. 65.9% velocity propagation.

per ft.	100-249'	250'+
30¢	20¢	15¢

50Ω Ethernet Plenum Cable

(WRF)CXCFT4 Orange Ethernet fancy smancy 10-BASE-5 triple shield, foam dielectric, 3/8" dia. coax. Same size as RG-214. Good for networks or high power rf projects. Sold new for $6 per foot. **$1/ft**



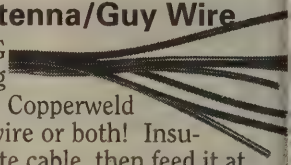
Trailing Wire Antenna

(WUN)TWA This is the most incredible copperweld antenna wire we've ever seen. Originally used on an aircraft as a trailing antenna, it came on a spool with over 28,000 feet, weighing in at over a ton. It is strong and flexible enoug to reel out of the plane at 600 mph and not break, even with 1000 of pounds of its own weight tugging. The cable has three groups seven strands woven together then twisted into one cable .162" i diameter. This weave makes the cable much more flexible and eas to handle than a 6 AWG solid copperweld would be. Extremely heav copper plating allowed for wear and tear as an antenna and give you a lifetime of duralility in the elements. Available in precut length or we have a small reserve that custom lengths can be cut from.

per ft.	100'-249'	250'-999'	1000'+
$1.50	$1.25	$1.05	$0.95

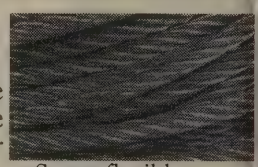
(WUN)TWA-100	100 feet precut trailing wire copperweld	$11
(WUN)TWA-150	150 feet precut trailing wire copperweld	$17
(WUN)TWA-300	300 feet precut trailing wire copperweld	$29
(WUN)TWA-500	500 feet precut trailing wire copperweld	$49
(WUN)TWA-1000	1000 feet precut trailing wire copperweld	$89

7 x 12 AWG Copperweld Antenna/Guy Wire



(WUN)CW-712 Seven strands of 12 AWG copper plated steel, 3/8" diameter. Strong enough to guy the bigger towers, this Copperweld cable can be used for an antenna, guywire or both! Insulate at top and bottom of tower to isolate cable, then feed it at one end. Make slopers, dipoles, etc. 500' rolls only. **$249 each**

Phosphor Bronze Antenna/Guy Cable



95% copper, 5% alloy, this non-ferrous cable was originally designed for use in explosive enviroments, ie. mines. Very suitable for conductive antennas, guy wires, radials, etc. Super flexible.

(WMC)PHOS125	1/8" diameter 525 lbs. tensile strength	55¢/ft
(WMC)PHOS316	3/16" diameter, 1470 lbs. tensile strength	75¢/ft

Copper Plated Aluminum

Heh antenna builders, do we have the wire for you. Combine light weight aircraft aluminum with a copper jacket for "skin effect" and you have the world's best product for winding antenna traps or loading coils. Available in 1/8" or 1/4" diameters

(WUN)CU/AL125-7	1/8" diameter, precut 75' length	$15
(WUN)CU/AL125-15	1/8" diameter, precut 150' length	$29
(WUN)CU/AL125	1/8" dia. cut to any length over 150'	17¢/ft
(WUN)CU/AL25	1/4" dia. cut to any length 0-149'	45¢/ft
	1/4" dia. cut to any length over 150'	35¢/ft

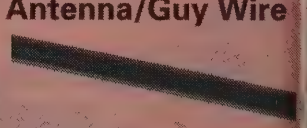
100Ω Twinaxial

(WRF)7362211 Twinaxial cable, 100Ω, 20 gauge stranded center. **$1/ft** **$0.85**(100'+)

75Ω Dual Video Cable

(WRF)42477 Twin RG-59, 75Ω cable w/ 23 AWG copper-clad center. **$1/ft** **85¢** (100'-249) **0.65**(250'+)

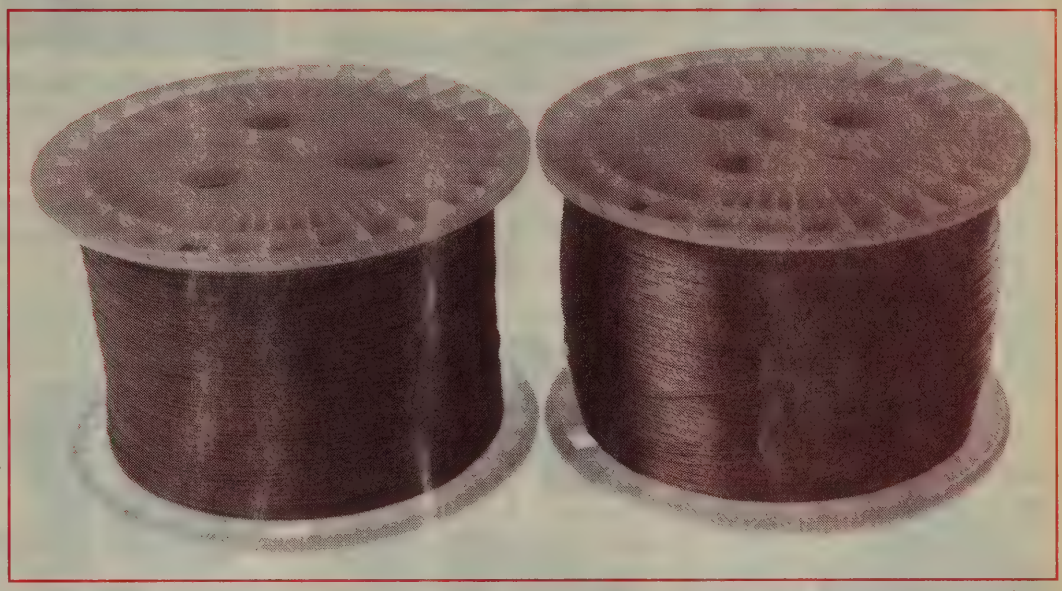
10 AWG Alum-o-weld Antenna/Guy Wire



(WUN)AAW10 Solid Steel 10 AWG wire coated with aluminum. 0.102" diameter Tuff stuff. Won't stretch.

0-50'	25¢/ft
51-149'	20¢/ft
150-499'	14¢/ft
500-1999'	9¢/ft

LITZ WIRE



The term litz wire is derived from the erman word litzendraht meaning wo- en wire. Generally defined, it is a wire onstructed of individually film insulated ires bunched or braided together in a niform pattern of twists and length of lays.

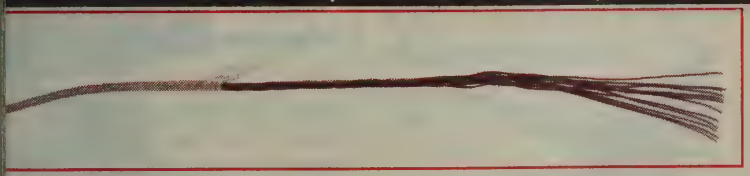
The multistrand configuration mini- izes the power losses otherwise encoun- red in a solid conductor due to the "skin ffect", or the tendency of radio frequency urrent to be concentrated at the surface f the conductor.

In order to counteract this effect, it necessary to increase the amount of urface area without appreciably increas- g the size of the conductor. It is also ssential to position each individual rand in the litz construction in a uniform pattern moving from the center to the outside and back in a given length. Efficiency of the randed conductor can be multiplied by increasing the number of twists per foot. Generally, six or eight twists per foot is common. All ree of our selections have 40 twists per foot, creating a much more electrically efficient and costly wire to produce.

Our litz wire was made by Kerrigan Lewis. The current industry standard insulation is a polyurethane film for insulating individual rands because of its low electrical losses and its solderability. Additionally, our wire has "Heavy Nyleze", an extra thick coating. This m burns away in the soldering process. Litz wires are generally further insulated with a single or double wrap or serving, of a textile– pically nylon–but are also available unserved. Surplus Sales offers two unserved and one served selection.

All three sizes are put up on 6" spools as pictured. Each spool contains from two to six pounds each and was stamped with the exact eight to 1/100 pound at the factory. The wire spool itself is not included in this weight. We also offer our own put ups of 1 pound to ccommodate smaller orders. Take a typical order of one six pound roll of 7/36 unserved. We would then take from stock a spool eighing as close to six pounds as possible (according to factory weight stamp), and multiply the weight in pounds by $17. One or two ound spools would simply be the Group A price times one or two. For larger orders, greater savings are realized. An order for 35 ounds of 12/36 served for example, would consist of six or seven factory sealed rolls totaling close to 35 pounds, multiplied by Group pricing for 12/36 ($13 / pound). We have discounted our litz wire prices dramatically from factory costs and you are able to purchase premium product at a very reasonable price. Our litz wire supply is limited and Surplus Sales reserves the right to restrict quantities sold.

SERVED (With Textile Jacket) **UNSERVED** (Without Jacket)



Unserved	Wire Size	Circular Mills	Ohms per 1000 feet	Feet Per Pound	Pounds Per 1000 Feet	Price Group A	Price Group B	Price Group C	Price Group D
WHS)LW-7/36	7 strands 36 AWG	175	59.25	1779	.562	$20	$17	$12	$9
WHS)LW-8/36	8 strands 36 AWG	200	51.85	1557	.642	$22	$19	$14	$10
Served									
WHS)LW-12/36	12 strands 36 AWG	300	34.56	1006	.993	$29	$23	$17	$13

Price Group A
1 Pound Spools
(Priced Per Pound)

Price Group B
Random Spool 3-6 lbs.
(Priced Per Pound)

Price Group C
Spools Totaling 15-30 lbs.
(Priced Per Pound)

Price Group D
Spools Totaling 31+ lbs.
(Priced Per Pound)

Antennas: Feedline, Wire, Insulators, Relays, Baluns

Open Wire Feedline

(WRF)450LAD 450Ω 1500 watt + grade open wire with 18 AWG solid copperweld conductors spaced 13/16" center to center.

per ft.	100-249'	250'+
29¢	24¢	19¢

(WRF)300LAD 300Ω heavy duty 1500 watt + grade with 16 AWG stranded copperweld conductors spaced 5/16" center to center.

per ft.	100-249'	250'+
25¢	21¢	16¢

Copperweld

(WUN)CW-18 18 AWG solid copperweld antenna wire.

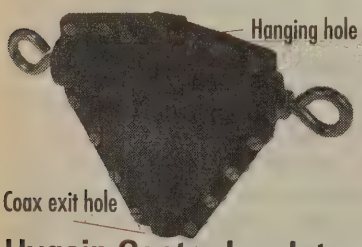
per ft.	100-499'	500'+
10¢	8¢	6¢

(WUN)CW-16 16 AWG solid copperweld antenna wire.

per ft.	100-499'	500'+
12¢	10¢	8¢

(WUN)SCW-14 14 AWG stranded copperweld antenna wire.

per ft.	100-499'	500'+
18¢	15¢	12¢



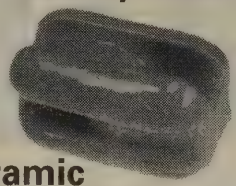
Hygain Center Insulator

(ANT)HYGAIN155 Model 155 Doublet center insulator molded from high impact Cycolac. Zinc plated hardware. For use with RG-58, RG-8 and RG-8X cables.

$15 Each **$13**(3+)

Antenna Tension Unit

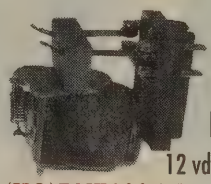
(ANT)MX275/AR Aircraft spring tension unit made by Dayton Aircraft Products. Stainless steel body. Originally provided retraction on aircraft wire antennas to keep wire taut. Also useful in mobile, RV applications. 5/8" diameter x 6-1/2" long. **$15** Each



Ceramic Antenna Insulator

(ANT)500D Highest quality mil-spec strain insulator made by Porcelain Products. 1-1/2" diameter x 2-1/4" long. Inside hole diameter is .42". Wires loop for safety. Great for antenna or guy wire.

Each	10-49	50'+
$3.50	$2.95	$2.50



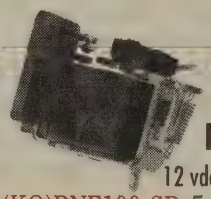
RNF100 DPDT RF Relay

12 vdc coil

(KO)RNF100-DP 10 amp, 5kv contacts. Deltrol relay made for use in rf circuits. 12 vdc coil. 1-1/2" high, 1-7/8" deep, 1-1/8" wide. Great for antenna / trap switching or for use in amplifiers.

Each	5-24	25 +
$14	$12	$11

(KO)RNF100-DP24 10 amp, same as above but 24 vdc coil. **$24**

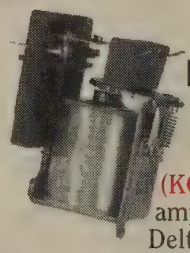


RNF100 SPDT RF Relay

12 vdc coil

(KO)RNF100-SP 5 amp, 2kv contacts. Deltrol relay made for use in rf circuits. 12 vdc coil. 1-1/16" high, 1-3/4" deep, 1-1/8" wide. Great for antenna & trap switches.

Each	5-24	25-49	50+
$5	$4.25	$3.70	$3.25



DPST Normally Open RF Relay

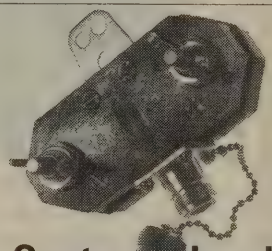
28 vdc coil

(KO)21702-73 15 amp, 6 kv contacts. Deltrol relay made for use in rf circuits. 28 vdc coil. 2" high, 1-7/8" deep, 1-1/8" wide. Both poles are silver strapped from factory, ie. SPST, N.O.

$19 Each **$17**(5+)

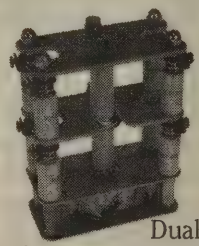
Big Knife Switch

(SWZ)SA-13/U Ye old Navy knife switch. Perfect for disconnecting open wire feedlines. Silver plating has tarnished (does not effect conductivity) on these WWII jewels, even though they are still in the original box. Ceramic standoffs. 4" x 8" x 4" high. Pre-wired for reversing polarity on a feedline. **$42** Ea **$39**(3+)



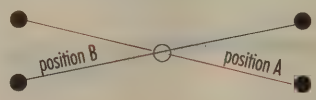
Center Insulator

(ANT)IL-4/GRA-4 Military antenna center insulator. Silver N connector, cap. Stainless hardware. Hangs from center. **$20**



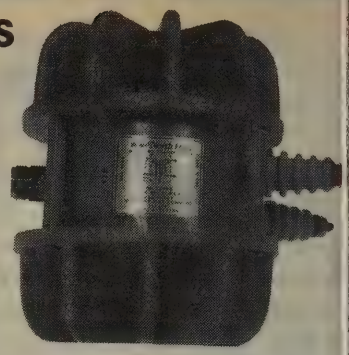
RF Rotary Transfer Relay

(KO)RL-908 Dual pole, 10 amp, 20kv contacts. Remotely short or transfer an open wire feedline as schematic of one pole shows below. 120 vdc coil. 5" high, 1-5/8" D, 3-3/8"W. Jos. Pollack Co. **$125**



DPDT RF Relay

(KO)1709-2 Good ol' fashioned rf relay. 15 amp contacts will withstand 15kv. 1-1/2" spread on contact centers. 115 vac coil. **$49**



600Ω : 50Ω Balun

(ANT)NH12358 Need to conve open wire feedline or a 450-600 balanced antenna to a 50Ω co (unbalanced) in the 2-32 MH range? This wideband tran former is the ticket. Made for th US Army by *North Hills*. Its stat power level is 1 kw continuous b I can't even get it warm at 2 k It also works on 160m. 1/2" thre in end for mounting. 4 pound 4-1/2" diameter. Sealed. **$17**

Balun Kit

- Toroid
- Wire
- Fiberglass Tape
- Instructions

Kit comes in two sizes, 1kw ar 2.5kw. Complete instructions o winding your own 1:1, 4:1, 6: 12:1, trifilar, bilar or ?? balun.

(ICH)TOROIDKT-1K 1000w k includes T200-2 toroid and 1 AWG wire. **$9.95** 3 or more kits **$**

(ICH)TOROIDKT-2.5 2500w k includes T225-2B toroid and 1 AWG wire. **$15** 3 or more kits **$1**

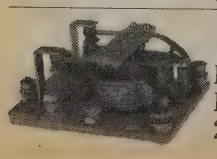
Hygain Baluns

(ANT)HY-242S A BN86 50Ω 1500w balun is the bread and butter of all baluns. Clamp to a yagi hang at the dipole center. **$3**

(ANT)HY-243S 4000w avg. ve sion of the above balun. Sam size. No more burn outs. **$8**

40 amp Contactor 28 vdc coil

(KO)JBA4002J *Prestolite* relay has composite insulation and performs well in HV-RF applications. We have used it up to 5kv with no problems. 40 amp N.O. one pole contact. 28 vdc coil. 2-3/4" x 3-1/4" x 4-1/2" high. **$35**



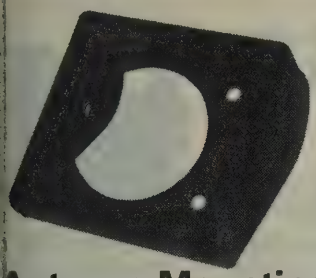
Wide Spaced Relay

(KO)1407MX *Leech* relay with Mycalex insulation. Works well at rf frequencies. 15 amp contact. Must stand off from chassis with ceramic insulators @ three points. 24 vdc, 250Ω coil. 2-1/2" x 3" x 1-1/2" high. **$45** (3+) **$40**

Antenna... Guys, Insulators, Mounts

Guy Cable Ratchet

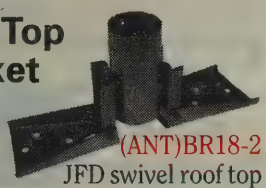
(ANT)551423 ***Patriot Missle*** System portable tchet steel cable assembly has 66 feet of 3/16" black neoprene coated ible and a large clasp hook on each end. Army green ratchet. Made r stout. Perfect for field day or any temporary installation. **$25**



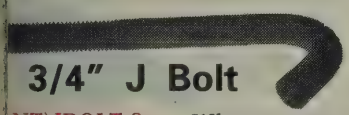
Antenna Mounting Bracket

(ANT)SMD-613079 Aluminum racket fits large mobile insula- r base. Green, naturally. 3" di- meter center hole, 3-1/2" center center on mounting holes. **$9**

Roof Top Bracket



(ANT)BR18-2 JFD swivel roof top ast mounting bracket adjusts r any roof pitch. Cad plated. ccepts 1-3/4"-2" OD mast. **$2**



3/4" J Bolt

(ANT)JBOLT-8 Where were ese J bolts when you needed em last time? In our ware- use! We've been whittling off e pile for years. Just sink one soft cement. Galvanized. **$2**

Stainless Straps

(ANT)S6284 3/4" x 15.5" hanger raps made from stainless steel e tough and last forever in the utdoors. Accommodates 1/2"-3" a. cable bundle/ tower legs, etc.

each	10-24	25-99	100-999
2	$1	80¢	65¢

30' Telescoping Mast

(ANT)MAST-30 Push up 30 foot ast. Guy rings at each level. hip motor freight only. **$45**

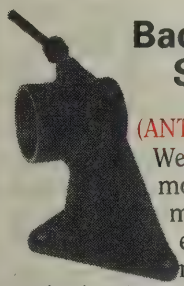
Aircraft Cable

(WUN)ACC.065 Stainless steel high strength aircraft cable, .065" (about 1/16")diameter. Use for many different light duty guy cable situations.

per ft.	10-24	25-199	200-999
$1	90¢	75¢	50¢

Motorola Cell Duck

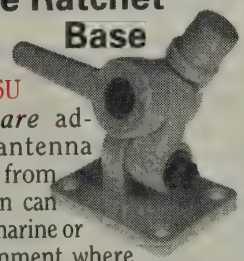
(ANT)CELL 5-1/2" long cell phone antenna. Female connector on bottom. **$5** **$4** (4+)



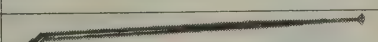
Back In The Saddle

(ANT)64C3419 We recently located more of these great mounting brackets. Green Chromate plated aircraft aluminum. I've seen them used for discones to verticals. Accepts 1-3/4" OD mast. 3 hole base flange. **$21** **$17**(3+)

Marine Ratchet Nylon Base



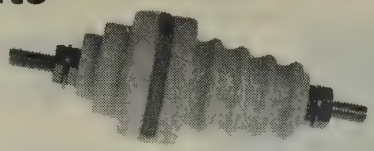
(ANT)4186U *Shakespeare* adjustable antenna base made from 100% Nylon can be used in marine or any environment where full insulation is important. **$45**



19.5" Collapsible Antenna

(ANT)COLLAP-19 Pull out antenna with fold-over knuckle at base. Universal replacement for portable phone or walkie-talkie.

Each	10-49	50+
$1.50	$1.25	$1



Feedthru Insulators

Feedthru ceramic beehive insulators ideal for passing high voltage or rf wires through chassis, walls, etc. Several sizes. *H.H. Smith.*

(ICR)9544 5/8" dia., 1" long. **$5**

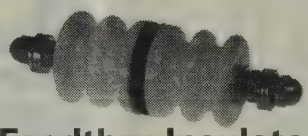
(ICR)9545 1-3/16" outside diameter, 3-1/2" long stud bolt. 13kv.

Each	6-19	20+
$5.95	$5.50	$5

(ICR)9547 2-1/8" outside diameter, 8" L 1/4" stud bolt. 50kv. **$25**

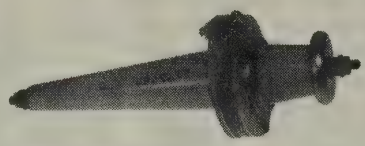
(ICR)9548 1-5/8" outside diameter, 4-1/4"L #10 stud bolt. 18kv.

Each	6-19	20+
$9.50	$8.75	$8



Feedthru Insulator

(ICR)FTI5 Hurky ceramic feedthru insulator has 1/4" stud. Overall length 4-3/4", 1-7/16" diameter. Cap nuts. Very nice **$12**



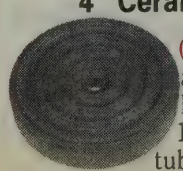
9-3/4" Feedthru

(ICR)21846 Feedthru panel ideal thickness is 3/8"-1/2" thick. 1-3/4" dia. ceramic body tapers up from both ends to peak @ 2-3/4" from short end. Both flanges are free so walls over 5" thick can be penetrated. Overall length 9-3/4", 3" 12 hole flange. **$35**

Giant Bowl Feedthru

(ICR)AX-159 5" diameter ceramic bowl, 13" long 1/2" diameter stud bolt. Provides hermetic seal. We are down to just a few pcs! **$59**

4" Ceramic Insulator



(ICR)3X1 Use for a base or ?? Ridges hold 3-5/8", 3",2-1/8" or 1-3/8" ID tubing in place. 1" wide, 4" dia., 3/8" center hole. **$8**

Ceramic Strain Insulators

Two sizes. Large and giant. Between the both of them most any tower or antenna job can be accompolished. *A.B. Chance.*

(ANT)C909-1041 10,000 tensile strength, 25kv dry, 12 kv wet. 3.5" long, 2-1/2" diameter. 1 pound.

Each	6-24	25 +
$6	$5	$4.50

(ANT)C909-1044 20,000 tensile strength, 40 kv dry, 23 kv wet. 6-3/4" long, 3-1/2" diameter. 2-1/2 pounds.

Each	6-24	25 +
$8	$6.50	$5.50

Power Line Insulator

(ICR)1991 This has got to be the biggest insulator I've ever seen. 7-1/2" diameter, 6" high. Internal 1" female thread for mounting. **$25**

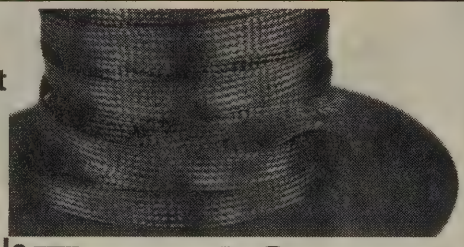
BEEHIVE Giant Flush Mount

(ICR)C-10001 We have sold hundreds of these flush mount glazed ceramic insulators. Drill center hole only as large as you need it, then connect to 1/4" feedthru stud. Feed through walls of any thickness. Just slide Teflon sleeving or PVC pipe over conductor inside of wall. 3-3/8" high, 4" diameter 4 hole base flange with cork seal. **$15** Each **$13**(3+)

Coax Seal

(ANT)COAXSL This is the real McCoy. Seals out moisture, permanently! Six foot roll of this hand moldable plastic is enough for nine joints. Stays flexible at any temp. **$2.50**

Misc. Antenna Stuff: Aluminum, Ground Braid / Clamps

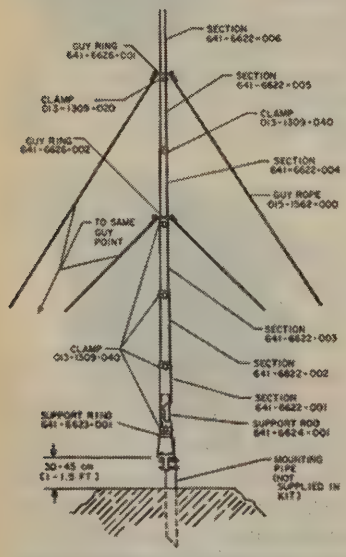


Highest Quality Pure Copper Braid Available

Tinned Copper Ground Braid

part number	width	thickness	current	0-49 ft.	50-199 ft.	200-500 ft.
(WBR)GB-250	1/4"	.060	30a	$0.40	$0.35	
(WBR)GBN-250*	1/4"	.047	25a	$0.75	$0.65	
(WBR)GB-375	3/8"	.045	50a	$0.45	$0.40	
(WBR)GB-500	1/2"	.075	85a	$0.95	$0.80	$0.70
(WBR)GBN-500*	1/2"	.047	55a	$1.35	$1.05	
(WBR)GBN-687*	11/16"	.047	70a	$1.65	$1.40	
(WBR)GBN-750*	3/4"	.047	85a	$1.95	$1.70	
(WBR)GB-875	7/8"	.062	100a	$1.25	$1.00	$0.85
(WBR)GB-1.0	1"	.062	125a	$1.45	$1.20	
(WBR)GB-1.0H	1"	.180	170a	$2.25	$1.90	
(WBR)GB-1.125	1-1/8"	.080	175a	$1.75	$1.50	$1.25
(WBR)GB-1.250	1-1/4"	.080	220a	$1.95	$1.70	$1.50
(WBR)GBN-1.375*	1-3/8"	.060	220a	$2.95	$2.40	
(WBR)GB-2.0	2"	.130	350a	$10	$7.50	

* Mil-Spec, never corrodes, NICKEL plated copper



36' and 16' Vertical Antennas

They're back! Surplus Sales was fortunate enough to pick up a limited quantity of two different *Collins* vertical antennas, both featured in our past catalogs. Originally designed for use with the HF-380, you can use them with any auto tuner ***(like our Smartuner)***, or for single band operation. Since our debut with this item seven years ago, hundreds have been sold and put into service. Several designs for monoband antennas requires light weight aluminum wire for winding coils. This copperclad wire is available elsewhere in our catalog.

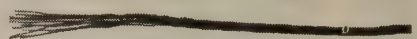
Each antenna kit includes zinc chromate aluminum tubing, stainless clamps, 225' special uv dacron guy rope, sturdy base clamp that accepts 1-1/4" to 1-1/2" pipe and misc. hardware. The 36' antenna has seven telescoping tubing sections, the 16' has three. Both are UPS shippable at about 25 pounds.

(ANT)AC-2811 36' vertical kit, complete. **$149**
(ANT)AC-2810 16' vertical kit, complete. **$ 85**

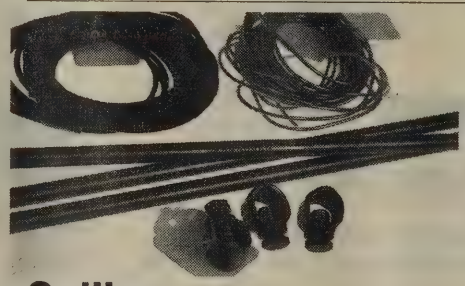
Hygain Collins Portable Dipole Elements

(ANT)871436 66' long stainless steel tape elements for the famous Hygain portable field antenna made for Collins. Two 66' elements make nice 10-80 meter 1/2 wave dipole. Tape is graduated in meters to facilitate setting electrical length. Build your own antenna. Limited quantity ava. **$35** Each **$30(5+)**

Bonding Wire Braid



(WBR)5124 *Belden* #24 (16 x 36) tinned copper ultra miniature bonding braid. .025" diameter. **85¢** per foot **65¢(20'+)**



Collins Grounding Kit

(ANT)AC2819 Last chance to pick up one of these great grounding kits. If you bought one the first time... you know the quality. Three *Blackburn* heavy copperclad 6 feet rods, brass cable clamps and connecting wire are supplied to implement a 10' per side triangular grounding system. 25 lbs for UPS. **$45**

(ANT)GNDROD-6 Single *Blackburn* rods six foot long. HEAVY copper clad, mil-spec. **$12**

Antenna Specialists Mobile Antenna

(ANT)AC2816 Complete antenna includes a high grade 8' tapered stainless steel whip, ball mount / insulator , heavy spring, instructions and hardware / wire. Tune any frequency with an auto tuner like the SG-230. Originally sold as accessory for *Collins KWM-380*. Only six pieces left in stock. Great price! **$85**

Solid Brass Grounding Clamp

(ANT)CTCS-34A Accepts 8–2 wire in 7/16" full open jaw. Universal grounding clamp has 1/ mounting stud bolt.

Each **$4.50** 5-24 **$4** 25 + **$3.50**

Universal Clamp

(ANT)QPX2828 Super duty solid brass universal grounding clam accepts up to 1/2" rod or cable parallel or perpendicular arrangement. 3/8" bolts. **$1**

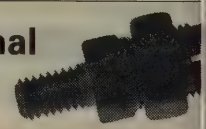
Ground Rod Clamp

(ANT)GNDRDCLP CAB-0 3/ ground rod clamp, solid brass. $

Splice Conductor

(TSL)DS-10 Solid copper clam up to 4- 1/0 wires. **$3** (5+)**$2.**

Terminal Post



(TSL)LUG54 3/8" post (includ mounting nut). Jaw opens 1/ wide, 1/2" high. Zinc. **$2.**

Terminal Post Guy Clamp

(TSL)GB4C *Burndy* splice p (includes nut). Ideal for 1/4" a craft cable but jaw opens to 5/8 Clamps on one or both sides. Zi plated. **$2.50** **$2** (10-49) **$1.50** (5

(TSL)GB4C-S Same as above b shorter bolt allows 1/4" gap. $

• Aluminum Stock •

Surplus Sales acquired a few sticks of square and rectangular aluminum stock. Limited availability in other sizes too.

(ANT)AL-5 5" wide x 1-3/4" high, 20' long. Can cut. **$125**

(ANT)AL-3 3" square, 10' or 20' long. 10' **$60** 20' **$100**

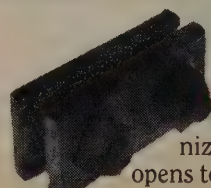
3/8" Stainless Thimble

(ANT)S3/8S *WC* quality made stainless steel thimble for 3/8" cable. **$3** **$2.25** (10+)

Enormous U-Bolt

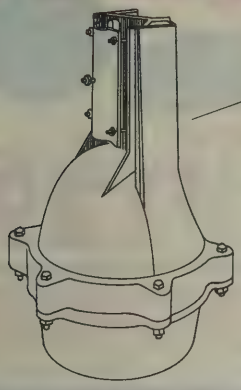
(ANT)GUYCLP12 Handles 5/16" to 1/2" guy cable. Extra heavy duty. Zinc. **$2**

Cable Clamp

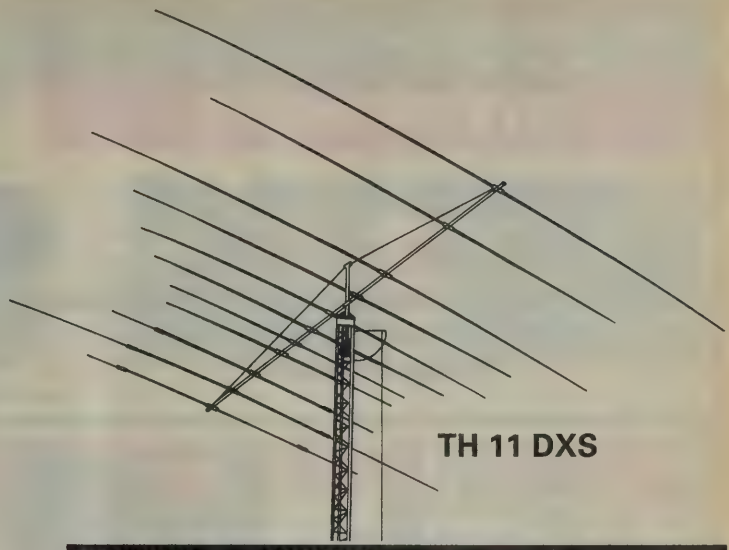


(ANT)644 Big fat galvanized clamp ja opens to 1/2". 3-1/ long. 1-5/8" wide. $

HYGAIN



T2X TAILTWISTER



TH 11 DXS

DX88

PART NUMBER	DESCRIPTION	PRICE
ANT-871436	Replacement Tape Antenna	39.00
ANT-HY-1009AA	12 Ele. LOG, 10-20 Meter, 27'L	1,189.00
ANT-HY-1010AA	14 Ele. LOG, 10-30 Meter, 27'L	1,719.00
ANT-HY-116	HG-5 5'Mast, 2"OD Tower	79.00
ANT-HY-117	HG-10 10' Mast, 2"OD Tower	99.00
ANT-HY-118	HG-15 15' Mast 2"OD Tower	159.00
ANT-HY-121B	HG-TBT Thrust Bearing<=2-3/16"	88.00
ANT-HY-122	Coax Arm For Hygain Crank Towr	23.00
ANT-HY-125-1	HG-52SS 52'(21') Crank Tower	2,309.00
ANT-HY-129-1	HG-37SS 37'(20.5') Crank Tower	1,399.00
ANT-HY-130-1	HG-54HD 54'(21.5') Crank Tower	2,849.00
ANT-HY-131-1	HG-70HD 70'(21.5') Crank Tower	4,119.00
ANT-HY-140	Tilt Over Gin Pole	739.00
ANT-HY-155S	Center Insulator/Multiband	15.00
ANT-HY-156	7" Serrated End Insulators (2)	7.00
ANT-HY-157S	Center Insulator For Doublet	24.00
ANT-HY-182S	18HTS Hy-Tower 10,15,20,40,80M	669.00
ANT-HY-184	14RMQ Roof Mount Kit W/Radials	59.00
ANT-HY-188S	DX88 10,12,15,17,20,30,40,80 M	309.00
ANT-HY-189S	Ground Radial Kit For DX88	69.00
ANT-HY-190S	Roof Radial Kit For DX88	89.00
ANT-HY-191S	160 Meter Add On Kit For DX88	159.00
ANT-HY-193S	18VS Base Loaded Vert. 10-80m	69.00
ANT-HY-203S-1	3 Ele. 2 Meter 6.1dB 23FM Beam	39.00
ANT-HY-205S-1	5 Ele. 2 Meter 9.1dB 25FM Beam	49.00
ANT-HY-208S-1	8 Ele. 2 Mtr 11.8 dB 25FM Beam	59.00
ANT-HY-214S-1	2M 14 Ele. 13dB HyGain 214FM	69.00
ANT-HY-215S	7030SAT 70cm, OSCAR Antenna	189.00
ANT-HY-216S	216SAT 2m, OSCAR Antenna	199.00
ANT-HY-217S	Fiberglass Crossboom, 1-3/8"OD	59.00
ANT-HY-218S	OSCAR System, Complete	439.00
ANT-HY-221S-1	TH3JRS 3 Ele. Tri-Band HF Beam	299.00
ANT-HY-226S	203BA 3 Ele. 20 Meter Monoband	269.00
ANT-HY-230S-1	4 Ele. 6 Mtr 8.2 dB 64DX Beam	109.00
ANT-HY-231S	7031DX 420-438MHz 17.6dB Beam	179.00
ANT-HY-232S	215DX 144-146MHz 14.2dB Beam	189.00
ANT-HY-236S	153BA 3 Ele. 15 Meter Monoband	159.00
ANT-HY-239S-1	103CA 3 Ele. 10 Meter Monoband	119.00
ANT-HY-2400-155	Telex Head Set / Boom Mike	112.00
ANT-HY-242S	BN-86 Broadband 50 Ohm Balun	34.00
ANT-HY-243S	BN-4000B 4kw 50 Ohm Yagi Balun	89.00
ANT-HY-244S	BN-4000D 4kw 50 Ohm Dip. Balun	89.00
ANT-HY-245S	BN-4000N 4kw 50 Ohm yagi Balun	99.00
ANT-HY-300	HDR-300 25 Sq. Ft. Rotator	1,099.00
ANT-HY-302	CD4511 8.5 Sq. Ft. Rotator	329.00

PART NUMBER	DESCRIPTION	PRICE
ANT-HY-302-2	CD4511 Rotator 220vac	329.00
ANT-HY-303	T2X Tailtwister 20 Sq.Ft Rotor	559.00
ANT-HY-303-2	T2X Tailtwister 220vac	559.00
ANT-HY-303D	T2X Tailtwister 20sf W/ DCU-1	869.00
ANT-HY-304	Ham IV 15 Sq. Ft. Hygain Rotor	469.00
ANT-HY-304-2	Ham IV 15 Sq. Ft. Rotor 220vac	469.00
ANT-HY-305	AR40 3 Sq. Ft. Rotator	239.00
ANT-HY-305-2	AR40 3 Sq. Ft. Rotator 220vac	239.00
ANT-HY-306	DCU-1 Digital Controller	559.00
ANT-HY-306-2	DCU-1 Digital Controllr 220vac	559.00
ANT-HY-307	Ham V 15sf Hygain Rotor W/DCU1	809.00
ANT-HY-307-2	Ham V 15sf Rotor W/DCU1 220vac	809.00
ANT-HY-331S	V-42R 2M/70cm Collinear Vert'l	139.00
ANT-HY-335S-1	V-2R 2M 138-175 MHz Vertical	89.00
ANT-HY-337S-1	V-4R 70cm 400-475MHz Vertical	89.00
ANT-HY-338	GPG-2B 2m 5/8 wave Gnd Plane	39.00
ANT-HY-343S	6 Ele. 6 Mtr 10.3 dB 66DX Beam	209.00
ANT-HY-371S	Discoverer 7-1 30/40M Rot Dip	239.00
ANT-HY-372S	Discoverer 7-2 40M 2 Ele. Beam	539.00
ANT-HY-373S	Discoverer 7-3 3 Ele. Conv Kit	329.00
ANT-HY-375S	105CA 5 Ele. 10 Mtr. Long John	229.00
ANT-HY-376S	155CA 5 Ele. 15 Mtr. Long John	339.00
ANT-HY-377S-1	205CA 5 Ele. 20 Mtr. Long John	599.00
ANT-HY-380S	2BDQS 40-80M Trapped Dipole	109.00
ANT-HY-381S	Light Wt. Port. 10-80 Dipole	209.00
ANT-HY-383S	5BDQS 10-80M Trapped Dipole	239.00
ANT-HY-384S	12AVQS 10-15-20M Trp'd Vert'l	99.00
ANT-HY-385S	14AVQ/WBS 10-40M Vertical	139.00
ANT-HY-388S	TH3Mk4 3 Ele. Tri-Band HF Beam	389.00
ANT-HY-390S	TH2Mk3 2 Ele. Tri-Band HF Beam	299.00
ANT-HY-391S	TH7DXS 7 Ele. Tri-Band HF Beam	729.00
ANT-HY-393S	TH5Mk2 5 Ele. Tri-Band HF Beam	629.00
ANT-HY-394S	204BA 4 Ele. 20 Mtr. Long John	429.00
ANT-HY-395S	Explorer 14 Tri-Band HF Beam	489.00
ANT-HY-396S	Explorer 14 30/40M Option Kit	149.00
ANT-HY-398S	TH11DXS 11 Ele. 5 Band HF Beam	979.00
ANT-HY-5055910	Tower Spacer Plate	24.00
ANT-HY-5146710	Lower Mast Support Kit Hvy Dty	79.00
ANT-HY-5147210	Lower Mast Support Kit Lt Dty	29.00
ANT-HY-870876	160 m kit For 18HTS with coil	79.00
ANT-HY-870876-1	160 m kit for 18HTS -long wire	89.00
ANT-HY-DX77	DX77 Advanced Vertical Windom	379.00
ANT-HY-V3R	V-3R 5/8 Wave 216-225 MHz Vert	89.00
ANT-HY-V6R	V-6R 5/8 Wave 51-54 MHz Vert	169.00
ANT-HYGAIN155	Center Insulator/Dipole Ant	15.00

DIAMOND ANTENNA

FINAL CLOSE-OUT

DIAMOND TG-509

(GLASS MOUNT)

2m/70cm Dual Band High Performance Glass Mount Mobile Gain Whip Antenna.

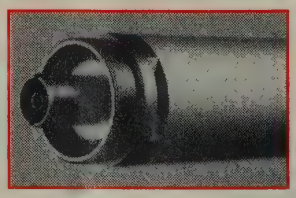
$129

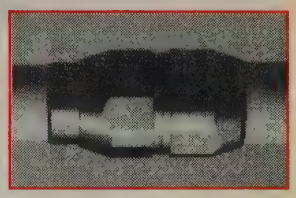
C101	UHF BASE, 6-1/2' RG316	29.00
C110	10 Ft Extension Cable For C101	14.00
C110BNC	10 Ft. RG316/BNC-Male	22.00
C211	Combo C101 & C110 W/PL259	39.00
C213	13-1/2' RG316 Teflon Cable/UHF	37.00
CA35R	LIGHTNING SURGE PROTECTOR: DC 500MHz, 400w	35.00
CR-214S	MOBILE ANTENNA: 2m/1-1/4m	59.00
CR-224A	MOBILE ANTENNA: 2m/1-1/4m	95.00
CR-320A	MOBILE ANTENNA: 2m/1-1/4m/70cm	89.00
CR-627B	MOBILE ANTENNA: 6m/2m/70cm Blk	99.00
CR-627BNMO	MOBILE ANTENNA: 6m/2m/70cm Blk	99.00
CX-210A	COAX SWITCH, DC-1000MHz	49.00
CX-210N	COAX SWITCH, DC-1500MHz	89.00
CX-310A	3 Position HD Wideband Coax Switch	83.00
D-130J	WIDEBAND DISCONE ANTENNA	89.00
D505	MOBILE ANTENNA: BROADBAND	109.00
D707E	BASE ANTENNA: BROADBAND	165.00
DL30A	DUMMY LOAD, 0-500 MHz	32.00
DP-GH62A	BASE ANTENNA: 6m	139.00
DP-SPM/58U	ANTENNA MAGNET MOUNTS RG58-U CABLE & PL-259	43.00
DPK-4NM-M	ANTENNA MAGNET MOUNTS TYPE N PLUG ON 5D COAX	48.00
DPK-4NM-N	ANTENNA MAGNET MOUNTS TYPE N ON MAGNET N PLUG	48.00
F1230A	BASE ANTENNA: 23cm	159.00
F142A	BASE ANTENNA: 1-1/4m	119.00
F22A	BASE ANTENNA: 2m	99.00
F22J	BASE ANTENNA: 2m 143.5-146.5MHz	103.00
F23A	BASE ANTENNA: 2m	149.00
F23C1	BASE ANTENNA: COMM 148-154 MHz	149.00
F23J	BASE ANTENNA: 2m 143.5-146.5MH	158.00
F718A	BASE ANTENNA: 70cm 438-450 MHz	218.00
F718C2	BASE ANTENNA: COMM 460-472 MHz	229.00
F718J	BASE ANTENNA: 70cm 428-442 MHz	218.00
F718L	BASE ANTENNA: 70cm 420-430 MHz	218.00
GLP-5	UHF BASE ANTENNA &-H.T.-MOUNTING H.W. 7mm SIZE COAX	10.00
GLP-58	UHF BASE ANTENNA &-H.T.-MOUNTING H.W. MOUNTING HARDWARE RG-58U	9.00
GLP-5N	N-TYPE BASE ANTENNA &-H.T.-MOUNTING H.W. 7mm SIZE COAX	13.00
HB100	H.T. Desk Mount For Handheld	41.00
HB300	Remote Head Mount	75.00
HB400	H.T. DASH MOUNT	18.00
HB450	H.T. DASH MOUNT	64.00
HB500	H.T. REMOTE HEAD MOUNT	21.00
HB650	H.T. Door Mount	67.00
HVC-14	20m Loading Coil For MV3A	38.00
HVC-18	17m Loading Coil For MV3A	38.00
HVC-21	15m Loading Coil For MV3A	25.00
HVC-7	40m Loading Coil For MV3A	38.00
K200	TRUNK LIP MOUNTING KITS	39.00
K200KM	TRUNK LIP MOUNTING KITS	68.00
K300	RAIN GUTTER, LUGGAGE RACK MT.	39.00
K300C	RAIN GUTTER MT. 10' RG316 Blk	66.00
K300KM	RAIN GUTTER, LUGGAGE RACK MT.	65.00
K400	TRUNK LIP MOUNTING KITS, Hatchback Mount	39.00
K400-3/8C	TRUNK LIP MOUNT KITS	66.00
K400C	TRUNK LIP MOUNTING KITS UHF	66.00
K400CNMO	TRUNK LIP MOUNTING KITS	66.00
K400N	TRUNK LIP MOUNTING KITS	73.00
K540	LUGGAGE RACK/Mirror/Carrier Mt	39.00
K540KM	LUGGAGE RACK/Mirror/Carrier Mt	65.00
K550	Rooftop Rail Mount, Fold Over	48.00
K550KM	Rooftop Rail Mount, Fold Over	69.00
K600P	TRUNK LIP MOUNTING KITS Variable Angle Trunk Mount w/Cable	69.00
K600M	TRUNK LIP MOUNTING KITS, Variable Angle Trunk Mount w/Cable	68.00
K601M	TRUNK UHF Hideaway, Black	68.00
K601NMO	TRUNK NMO Hideaway, Black	68.00
K9000TM	MOTORIZED, TRUNK/HATCHBACK MOUNT	105.00
K9000LRM	MOTORIZED, LUGGAGE RACK MOUNT	105.00
MV3A	MOBILE ANTENNA: 4 Band	79.00
MX-2000	TRIPLEXER	85.00
MX-2000D	TRIPLEXER No Cable	87.00
MX-214	DUPLEXER	65.00
MX-214D	DUPLEXER No Cable	65.00
MX-3000	TRIPLEXER	85.00
MX-3000D	TRIPLEXER For Kenwood 941A, No Cable	80.00
MX-3000N	TRIPLEXER	85.00
MX-324	TRIPLEXER	93.00
MX-324D	TRIPLEXER No Cable	93.00
MX-37	DUPLEXER	65.00
MX-62M	DUPLEXER	65.00
MX-72D	DUPLEXER No Cable	45.00
MX-72H	DUPLEXER	49.00
MX-72N	DUPLEXER	49.00
NMO-UHF	ADAPTER ANTENNA &-H.T. Adapter & Mnt 50239 to NMO BASE	23.00
NR-124	MOBILE ANTENNA: 23cm	59.00
NR-140A	MOBILE ANTENNA: 1-1/4m	49.00
NR-2000NA	MOBILE ANTENNA: 2m/70cm/23cm	79.00
NR-72BNMO	MOBILE ANTENNA: 2m/70cm Black	41.00
NR-73BNMO	MOBILE ANTENNA: 2m/70cm	55.00
NR-770HA	MOBILE ANTENNA: 2m/70cm	54.00
NR-770HB	MOBILE ANTENNA: 2m/70cm Black	55.00
NR-770HBNMO	MOBILE ANTENNA: 2m/70cm NMO MT	59.00
NR-770HNMO	MOBILE ANTENNA: 2m/70cm NMO MT	57.00
NR-770RA	MOBILE ANTENNA: 2m/70cm	55.00
NR-770SA	MOBILE ANTENNA: 2m/70cm	39.00
NR-790A	MOBILE ANTENNA: 2m/70cm	85.00
PO-TLM	TRUNK LIP MOUNTING KITS	21.00
RH-205	2m Telescopic Antenna 9"-47.5"	26.00
RH-3	MINI HT Dual 2m/70cm Antenna	31.00
RH-707	Tilt HT Dual 2m/70cm Antenna	36.00
RH-77CA	FLEXIBLE GAIN ANTENNA 2m/70cm	29.00
RH-951S	FLEXI. GAIN DUCK 2m/70cm/23cm	51.00
RH519	Flex HT Dual 2m/70cm Ant. BNC	30.00
SG-2000	MOBILE ANTENNA: 2m (DISCONTINUED)	75.00
SG2000HD	MOBILE ANTENNA: 2m	99.00
SG6000NMO	MOBILE ANTENNA: 6m	75.00
SG7000	MOBILE ANTENNA: 2m/70cm	65.00
SG7200NMO	MOBILE ANTENNA: 2m/70cm	82.00
SG7500A	MOBILE ANTENNA: 2m/70cm	79.00
SG7500NMO	MOBILE ANTENNA: 2m/70cm	82.00
SG7900A	MOBILE ANTENNA: 2m/70cm	113.00
SPM35	ANTENNA MAGNET MOUNTS - 13' 5mm COAX/PL259	43.00
SRH519	Flex HT Dual 2m/70cm Antenna	30.00
SRH805	Flex HT Tri 2m/70cm/23cm SMA, ANTENNA	27.00
SRH815	Flex HT Tri 2m/70cm/23cm, ANTENNA	39.00
SX-100	POWER/SWR METERS 1.6-60 MHz	145.00
SX-200	POWER/SWR METERS 1.8-200 MHz	108.00
SX-400	POWER/SWR METERS 140-525 MHz	125.00
SX-600	POWER/SWR METERS, DUAL BAND	178.00
SX-1000	POWER/SWR METERS, 4 BAND	245.00
TG509	MOBILE ANTENNA: 2m/70cm Glass Mt	129.00
U200	BASE ANTENNA: 70cm/23cm	128.00
U5000A	BASE ANTENNA: 2m/70cm/23cm	155.00
V-2000A	BASE ANTENNA: 6m/2m/70cm	152.00
X-200A	BASE ANTENNA: 2m/70cm	139.00
X-2200A	BASE ANTENNA: 2m/1-1/4m	169.00
X-300A	BASE ANTENNA: 2m/70cm	159.00
X-3200A	BASE ANTENNA: 2m/1-1/4M/70cm	209.00
X-500HNA	BASE ANTENNA: 2m/70cm H.D VER.	239.00
X-50A	BASE ANTENNA: 2m/70cm	109.00
X-50NA	BASE ANTENNA: 2m/70cm	109.00
X-510MA	BASE ANTENNA: 2m/70cm	189.00
X-510NA	BASE ANTENNA: 2m/70cm	189.00
X-510NJ	BASE ANTENNA: 2m/70cm Optimized	189.00
X-6000A	BASE ANTENNA: 2m/70cm/23cm	198.00
X-700HNA	BASE ANTENNA: 2m/70cm	385.00

Prices Subject to Change Without Notice.

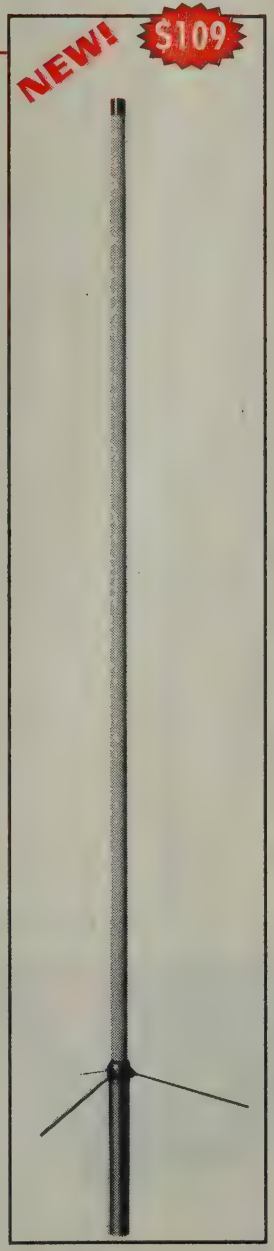
DIAMOND ANTENNA

X500HNA Ruggedized Base/Repeater Antenna

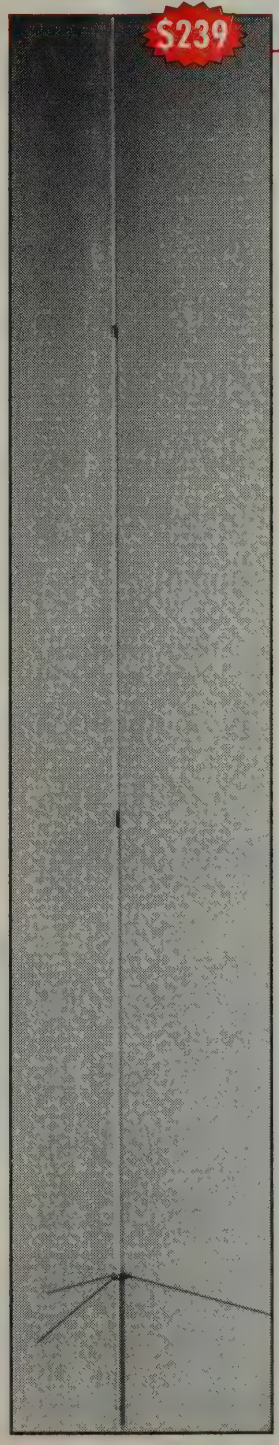




NEW! $109



$239



X50NA

The New X50NA is an excellent choice where ruggedness is required in a medium-gain, dual-band, base/ repeater application.

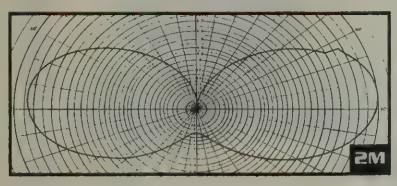
Features:

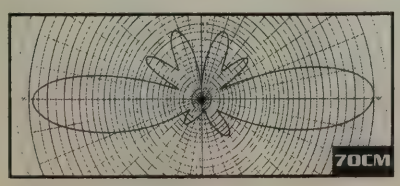
- Wide frequency bandwidth
- Heavy duty fiberglass radome
- Stainless steel mounting hardware and radials
- Type-N Cable connection
- Compact size for easy mounting/ installation

Specifications:

Freq.: 2m: 144-148MHz
70cm: 440-450MHz
Gain: 2m: 4.5dB; 70cm: 7.2 dB
Power: 200 watts
Wind Rating: 135 MPH (no ice)
Height: 5.6 feet

Radiation Pattern





X500HNA

Diamond Antenna's best base station/ repeater antenna. Designed for strength and performance, the X500HNA is pretuned to achieve maximum gain in both the 2m and 70cm amateur bands.

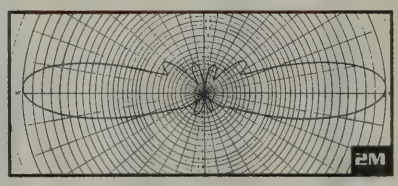
Features:

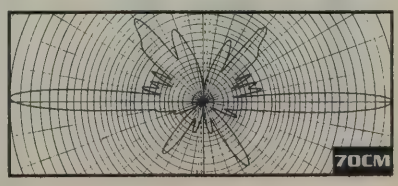
- Heavy duty fiberglass radome
- Overlapping outer shells for added strength
- Stainless steel mounting hardware and radials
- Strong–waterproof joint couplings
- Type-N Cable connection
- Wide band performance

Specifications:

Freq.: 2m: 144-148MHz
70cm: 440-450MHz
Gain:2m: 8.3dB; 70cm: 11.7 dB
Power: 200 watts
Wind Rating:90 MPH (no ice)
Height: 17.8 feet

Radiation Pattern





HF / VHF Mobile Antenna

MV3 SERIES

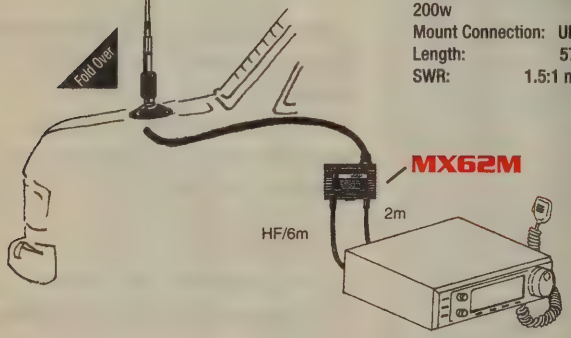
NEW!

Diamond MV3A Mobile Antenna System for New HF/VHF transceivers.

Prepare yourself for Cycle 23 – *MOBILE* – with Diamond's new MV3A. The MV3A is a mobile antenna system with 4 band capability: 2m, 6m and 2 HF bands. Ideal for users of Icom IC706 & IC706MKII. Addition of Diamond MX62M duplexer gives your mobile installation 4 band capability. Unlike other multi-band antennas, there are no moving of connections, switches, jumpers, etc. with the MV3A. Fold Over feature for easy access into low over head buildings.

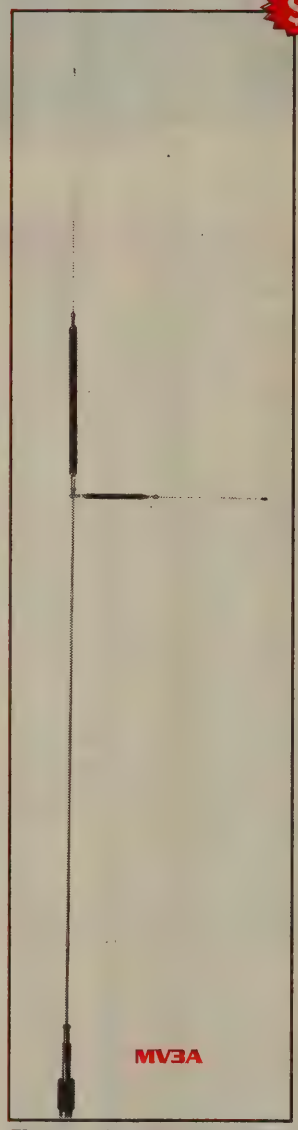
Optional Loading Coils
HVC7 40m $38.00
HVC14 20m ... $38.00
HVC18 17m ... $38.00
HVC21 15m ... $25.00

Bands Supplied: 10m/6m/2m
Opt. Loading Coils: 40m/20m/17m/15m
Power, P.E.P. HF 120w/VHF 200w
Mount Connection: UHF
Length: 57"
SWR: 1.5:1 nominal

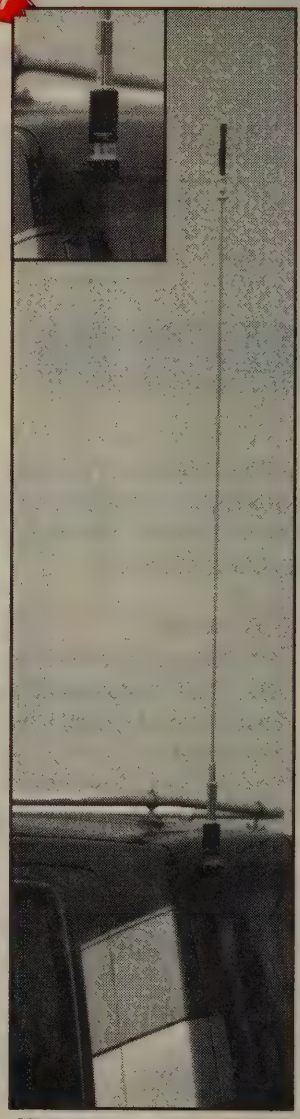


Popular HF/VHF Mobile Transceivers; i.e. IC706, IC706MKII, etc.
(Or combine your existing 2m & HF)

$79

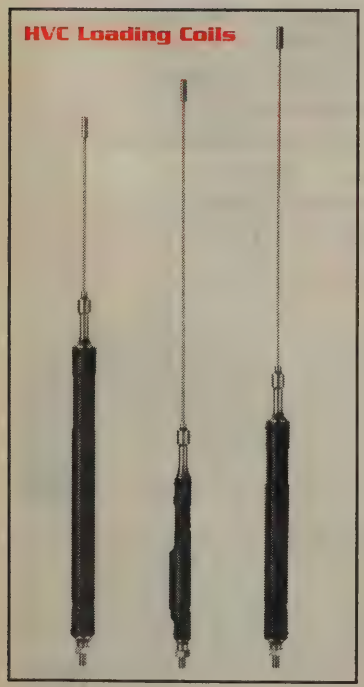


Shown with HVC7 & HVC28



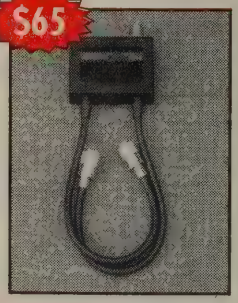
MV3A Mounted on K400C

HVC Loading Coils



OPTIONS

$65



MX62M
Duplexer Specifications:
HF/6m & 2m duplexer:
1.6–56 MHz LPF
76–470 MHz HPF
(76–120 receive only)
Watts: 600 P.E.P.
Loss: .2 dB LPF/.3 dB HPF
Isol.: 50 dB

$68

K600M
SO-239 base, 16.5' two-step cable assembly & PL-259.
(More info on page 8.)

$66

K400C*
SO-239 base6.5' RG316 teflon coax & PL-259.
*use C110, for front radio installations.
(Refer to page 8 & 9 for cable options.)

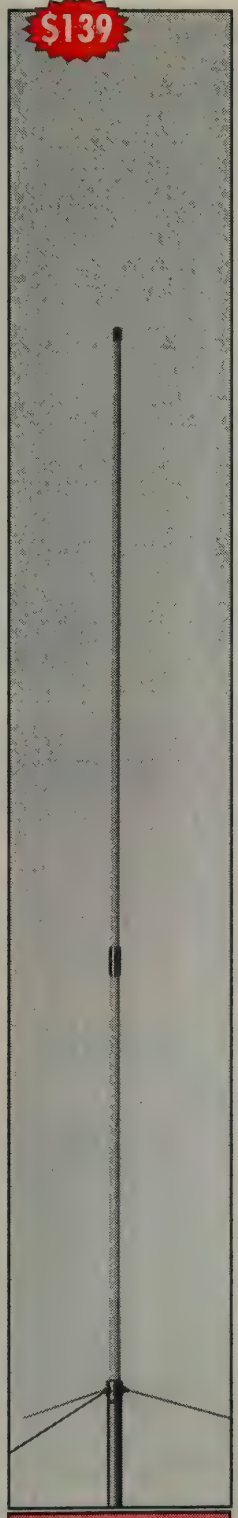
BASE STATION ANTENNAS

X, F, U SERIES

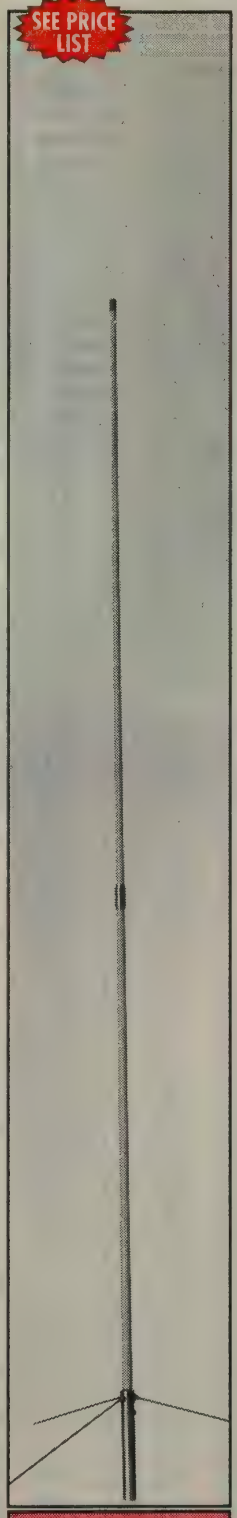
High gain, mono and multiband VHF/UHF base station antennas.
Diamond base station antennas have the following features:

- Fiberglass radomes
- Overlapping outer shells for added strength
- Strong–waterproof joint couplings
- Stainless steel hardware
- Wide band performance
- Factory adjusted–no tuning required
- Highest gain
- High wind rating
- DC grounded

X50A
X50NA
F142A
U200A
U300A
U5000A

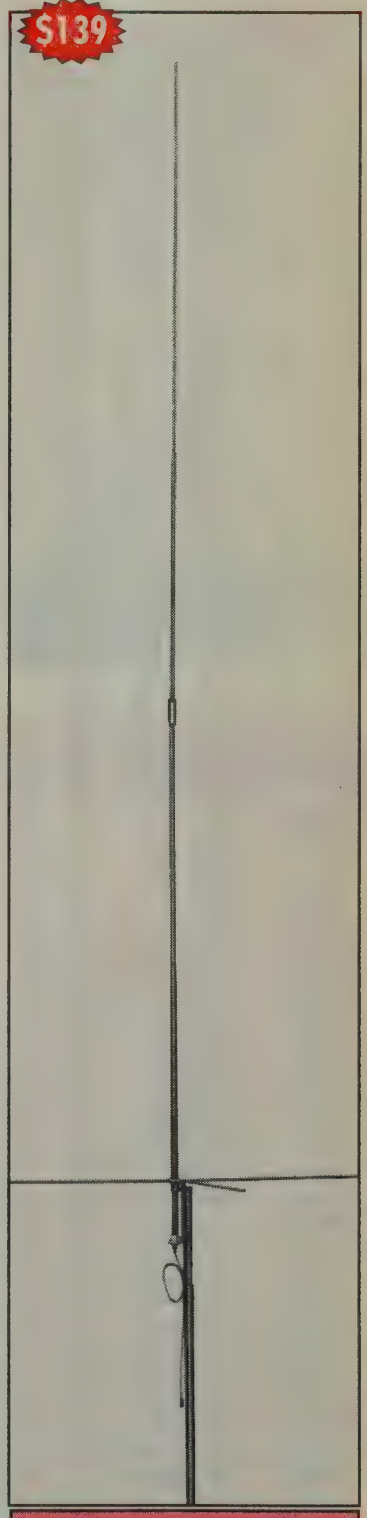


X200A



X300A
F22A
F1230A
X2200A
X3200A
X6000A

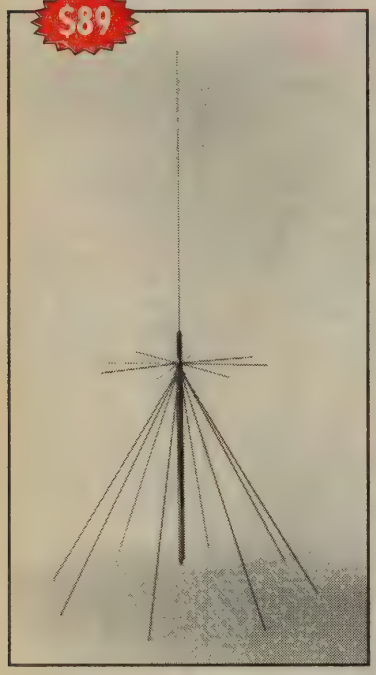
X500HNA
X510MA
X510NA
F23A
F718A
X700HNA(4-SECTION)



DP-GH62

DISCONE / TRI-BAND

D130J



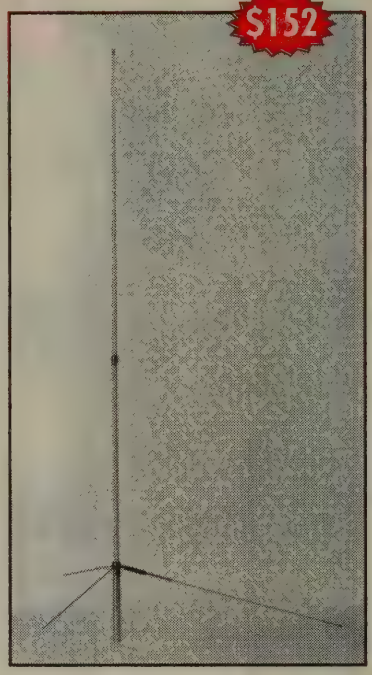
DIAMOND D130J DISCONE

The D130J Super Discone Antenna is an ultra-wideband antenna covering amateur radio, commercial 2-way, cellular, air traffic control and various utility frequency bands. Rust-free stainless steel is employed in major component parts making the antenna rust resistant and durable.

Features

- Ultra-wideband design 25 to 1300 MHz receive, 100-1300 MHz transmit.
- Compact and lightweight design enables antenna to be installed on balcony railing at an apartment or condominium.
- Ideal for 2m, 1–1/4m, 70cm, 33cm and 23cm amateur bands.
- The D130J can be made further compact and lightweight by removing the top loading coil if 25-50 MHz reception is not required.

V2000A



V2000A 6m / 2m / 70cm Tri-band

The V2000A is the ideal antenna for FM operation on 6 meter, 2 meter, and 70 cm bands.
Similar in construction to the X200A dual band, the V2000A has an additional counterpoise radial – adjustable for 6m FM (52-54 MHz).
With increased 6m activity, enjoy the freedom of 3 bands in one compact antenna.

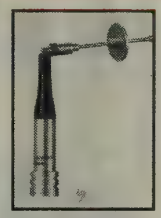
Freq: 6m/2m/70cm
Gain: 2.15/6.2/8.4
Power: 150 watts
Height: 8.3 feet
Conn: UHF

Model	BANDS	GAIN/dBd	MAX. PWR. RATING	WIND RATING	HEIGHT FEET	CONN.	ELEMENT PHASING	NOTES
DPGH62	6m	6.0	200	78	21	UHF	2–5/8λ	A, E
F22A	2m	6.7	200	112	10.5	UHF	2–7/8λ	
F22J	144-146	6.7	200	112	10.5	UHF	Optimized 143.5–146.5 MHz	
F23A	2m	7.8	200	90	15	UHF	3–5/8λ	
F23J	144-146	7.8	200	90	15	UHF	Optimized 143.5–146.5 MHz	
F23C1	148-154	7.8	200	90	15	UHF	Optimized 148–154 MHz	
F142A	1–1/4m	5.5	200	110	6	UHF	2–5/8λ	
F718A	70cm	11.5	250	90	15	N	18–1/2λ	
F718J	430-440	11.5	250	90	15	N	Optimized 428–442 MHz	
F718L	420-430	11.5	250	90	15	N	Optimized 420-430 MHz	
F718C2	460-472	11.5	250	90	15	N	Optimized 460–472 MHz	
F1230A	23cm	13.5	100	90	10.5	N	25–1/2λ	
X50A	2m/70cm	4.5/7.2	200	135	5.6	UHF	2m: 3–1/4λ; 70cm: 3–5/8λ	
X50NA	2m/70cm	4.5/7.2	200	135	5.6	N	2m: 3–1/4λ; 70cm: 3–5/8λ repeater version	
X200A	2m/70cm	6.0/8.0	200	112	8.3	UHF	2m: 2–5/8λ; 70cm: 4–5/8λ	
X300A	2m/70cm	6.5/9.0	200	112	10.2	UHF	2m: 2–5/8λ; 70cm: 5–5/8λ	
X510MA	2m/70cm	8.3/11.7	200	90	17.2	UHF	2m: 3–5/8λ; 70cm: 8–5/8λ	
X510NA	2m/70cm	8.3/11.7	200	90	17.2	N	2m: 3–5/8λ; 70cm: 8–5/8λ	
X510NJ	144-147/430-440	8.3/11.7	200	90	17.2	N	Optimized 143.5–146.5/428–442 MHz	
X500HNA	2m/70cm	8.3/11.7	200	90	17.8	N	HD Repeater version of X510NA	
X700HNA	2m/70cm	9.3/13.0	200	90	24.0	N	2m: 4–5/8λ, 70cm: 11–5/8λ	
X2200A	2m/1–1/4m	6.0/7.8	150	112	11.5	UHF	2m: 1/4λ + 1/2λ; 1-1/4m: 3–5/8λ	
X3200A	2m/1–1/4m/70cm	6.0/7.8/8.0	100/200	112	10.5	UHF	2m: 3/4λ; 1-1/4m: 3–5/8λ, 70cm: 3–5/8λ	C
X6000A	2m/70cm/23cm	6.5/9/10	100	112	10.5	N	2m: 2–5/8λ, 70cm: 5–5/8λ, 23cm: 6–5/8λ	
U300A	70cm/23cm	8.6/13.2	100	110	8.3	N	70cm: 4–5/8λ; 23cm: 10–5/8λ	
U5000A	2m/70cm/23cm	4.5/8.3/11.7	150	135	5.9	N	2m: 6/8λ; 70cm: 3–5/8λ; 23cm: 7–5/8λ	
V2000A	6m/2m/70cm	2.1/6.2/8.4	150	110	8.3	UHF	6m: 1/4λ; 2m: 2–5/8λ; 70cm: 4–5/8λ	A, B, D
D130J			200	-	5.6	UHF	60–1300 MHz Wideband Discone. Approx. 2 dBi	

NOTES: A. 6m antennas are adjustable. B. 1/4λ rated in dBi C. 2m: 146-148MHz D. 6m: 52-54 MHz E. 500 watts with minor modification
Frequency: 6m: 50-54MHz 2m: 144-148MHz 1-1/4/m: 222-225MHz 70cm: 440-450MHz 23cm: 1240-1300MHz

MOBILE ANTENNAS - MONO & DUALBAND

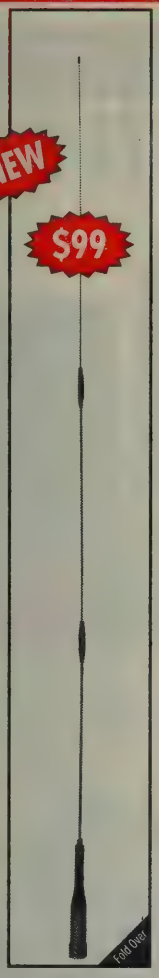
SG SERIES



Fold Over Feature

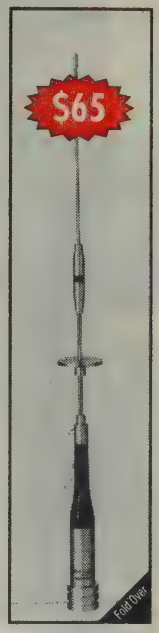
Diamond's top of the line SuperGainer premium mobile antennas.

- Factory pre-tuned/no adjustment
- Highest gain
- Wideband performance
- 24Kt gold plated connector pin
- Fold over feature
- NMO/UHF base styles



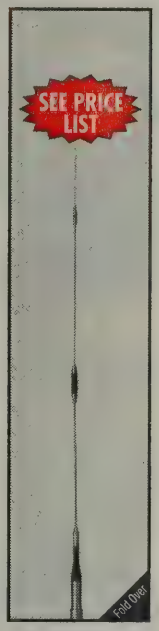
SG2000HD

SG6000NMO

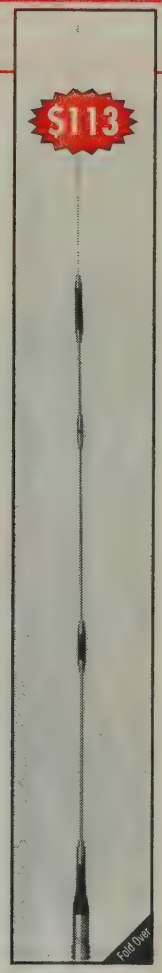


SG7000A

SG7200NMO



SG7500A
SG7500NMO

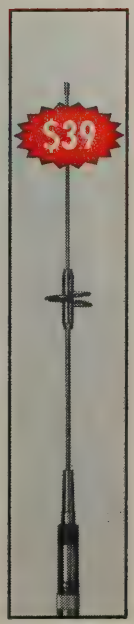


SG7900A

NR SERIES

NR140A

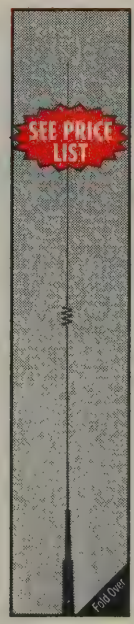
NR124



NR770SA

NR770RA

NR770HA
NR770HNMO



NR770HB
NR770HBNMO

NR790A

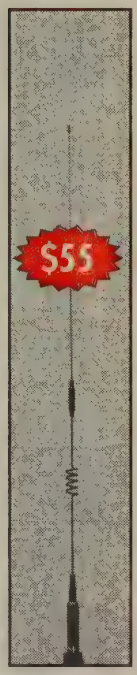
DUAL & TRIBAND – MOBILE ANTENNAS

NR & CR SERIES

Diamond's most popular, high-tech VHF/UHF mobile antennas

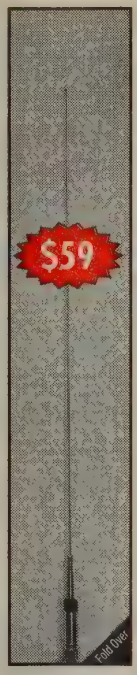
- Factory pre-tuned/no adjustment
- Highest gain
- Wideband performance
- 24Kt gold plated connector pin
- Fold over feature (most models)
- NMO/UHF base styles–chrome or black finish

NR72BNMO



NR73BNMO

NR2000NA



CR214S

CR224A

CR320A

CR672B
CR627BNMO

MODEL	BANDS	GAIN dBd	MAX POWER RATING	LENGTH INCHES	MOUNT	ELEMENT PHASING	NOTES
SG2000HD	2m	5.2	250	62	UHF	2–1/4λ & 3/8λ	A
SG6000NMO	6m	2.15	150	39	NMO	1/4λ	B & C
SG7000A	2m/70cm	2.15/3.8	100	18.5	UHF	2m: 1/4λ ; 70cm: 3/8λ	B
SG7200NMO	2m/70cm	3.2/5.7	150	36.6	NMO	2m: 1/2λ ; 70cm: 2– 5/8λ	
SG7500A	2m/70cm	3.5/6.0	150	40.6	UHF	2m: 1/2λ ; 70cm: 2–5/8λ	
SG7500NMO	2m/70cm	3.5/6.0	150	41	NMO	2m: 1/2λ ; 70cm: 2–5/8λ	
SG7900A	2m/70cm	5.0/7.6	150	62.2	UHF	2m: 2–1/4λ + 1–3/8λ ; 70cm: 3–5/8λ	A
NR140A	1–1/4m	4.0	150	36.2	UHF	1/2λ + 1/4λ	
NR124	23cm	8.4	100	25	N	4–5/8λ	
NR770SA	2m/70cm	2.15/2.15	100	16.9	UHF	2m: 1/4λ ; 70cm: 1/2λ	A, B
NR770RA	2m/70cm	3.0/5.5	200	38.6	UHF	2m: 1/2λ ; 70cm: 2–5/8λ	
NR770HA	2m/70cm	3.0/5.5	200	40.2	UHF	2m: 1/2λ ; 70cm: 2–5/8λ	
NR770HNMO	2m/70cm	3.0/5.5	200	38.2	NMO	2m: 1/2λ ; 70cm: 2–5/8λ	
NR770HB	2m/70cm	3.0/5.5	200	40.2	UHF	2m: 1/2λ ; 70cm: 2–5/8λ	Black
NR770HBNMO	2m/70cm	3.0/5.5	200	38.2	NMO	2m: 1/2λ ; 70cm: 2–5/8λ	Black
NR790A	2m/70cm	4.5/7.2	120	57.5	UHF	2m: 3–1/4λ ; 70cm: 3–5/8λ	A
NR72BNMO	2m/70cm	2.15/2.15	100	13.8	NMO	2m: 1/4λ ; 70cm: 1/2λ	A, B, Black
NR73BNMO	2m/70cm	2.15/5.3	100	33.5	NMO	2m: 1/2λ ; 70cm: 2–5/8λ	Black
NR2000NA	2m/70cm/23cm	3.15/6.3/9.7	100	39	N	2m: 1/2λ ; 70cm: 2–5/8λ; 23cm: 5–5/8λ	
CR214S	2m/1–1/4m	2.15/3.4	120	37	UHF	2m: 1/2λ ; 1–1/4 m: 5/8λ	B
CR224A	2m/1–1/4m	5.0/6.0	150	68.5	UHF	2m: 2–1/2λ ; 1–1/4 m: 2–5/8λ	A & B
CR320A	2m/1–1/4m/70cm	2.15/3.8/5.5	200/200/100	37.4	UHF	2m: 1/4λ ; 1–1/4 m: 1/2λ ; 70cm: 2–5/8λ	B, Black
CR627B	6m/2m/70cm	2.15/4.5/7.2	120	60	UHF	6m: 1/4λ ; 2m: 3–1/4λ , 70cm: 3–5/8λ	A, B, Black
CR627BNMO	6m/2m/70cm	2.15/4.5/7.2	120	60	NMO	6m: 1/4λ ; 2m: 3–1/4λ ; 70cm: 3–5/8λ	A, B, Black

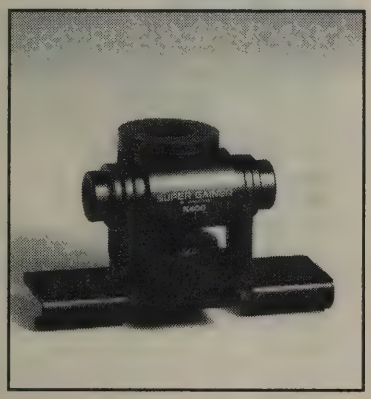
NOTES: A. Not recommended for Magnet Mount. B. Grounding required. C. 6m antennas adjustable.
1/4 λ rated in dBi Frequency: 6m: 52-54MHz 2m: 144-148MHz 1–1/4m: 222-225MHz 70cm: 440-450MHz 23cm: 1240-1300MHz

MOBILE ANTENNA MOUNTS

K SERIES

Variety of deluxe, premium grade mobile antenna mounts. Trunklid, hatchback, rain gutter, mirror, luggage rack, etc. Diamond Antenna mounts require no holes. Rubber mounting pad on trunk lid mounts protect vehicle paint. Extra set screws to insure mounting strength of larger antennas. Most mounts available with C series Teflon cable assemblies for easy installations of both front and trunk mount radios. Use C110 extension cable for front radio installations.

K601
HIDEAWAY TRUNK MOUNT
Diamond's hideaway antenna mount. As easy as 1, 2, 3. The K601 hideaway mount folds antenna safely into trunk.
Fully adjustable, fits most vehicles. Black finish. Choice of SO-239 or NMO base.
Recommended antennas: MR73BNMO, NR770HNMO, NR770HBNMO, SG7200NMO, NR770HA, NR770HB, HR770RA, SG7500A & SG7500NMO.
K601M* SO-239 base
6.5' RG316 teflon coax & PL-259
K601NMO* NMO base
6.5' RG316 teflon coax & PL-259
*use C110, for front radio installations.

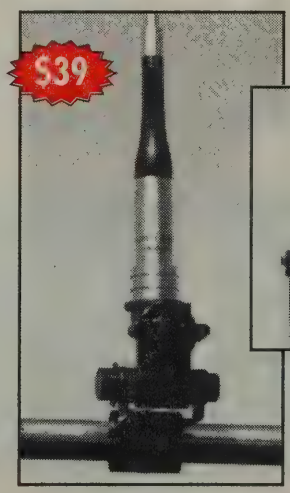


K400
TRUNK/HATCHBACK MOUNT
Deluxe heavy duty trunk lid/hatchback mount. Strongest, most universal mobile mount available. 2 axis adjustment gives flexibility in mounting location, i.e. trunk lid, hatchback, verticle door, etc.
Available in SO-239, NMO, type-N, and 3/8 X 24 thread. Recommended for large VHF/UHF and medium size HF antennas.
K400C* SO-239 base
6.5' RG316 teflon coax & PL-259
K400CNMO* NMO base
6.5' RG316 teflon coax & PL-259
K400N Type-N base
13.5' RG316 teflon coax & Type-N
K400-3/8C* 3/8X24
6.5' RG316 teflon coax & PL-259
K400 Mount only
*use C110, for front radio installations.

K600M
SO-239 base, 16.5' two-step cable assembly & PL-259.

K600P $69
SO-239 base, 16.5' two-step cable assembly & Type-N.

K600
Variable Angle Trunk Mount
Deluxe heavy duty, aerodynamic design. Vertical adjustment range 0-9°. Four set screw, stainless steel mount assembly. Recommended for high gain VHF/UHF antennas.



K540KM
SO-239 base, 16.5' RG58A/U cable & PL-259.

K540 Mount only

K540
Mirror/Luggage Rack Mount
Deluxe, adjustable mirror/luggage rack mount with wing nut antenna fold over feature. Fits 1/2" to 7/8" tubing mirrors or utility racks. Black fiinish. For lightweight to medium size antennas (45" maximum).

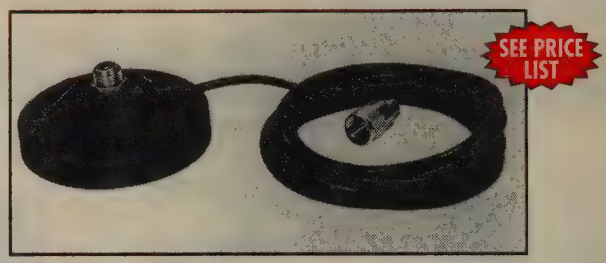
K9000TM
Motorized trunk/hatchback mount. Motor drive unit with trunk/hatchback mounting hardware (Use C-series cable assemblies.)

K9000LRM
Motorized luggage rack mount. (Use C-series cable assemblies.)

CABLE ASSEMBLIES

K550KM
SO-239 base, 16.5' RG58A/U cable & PL-259.
K550
Mount only

K550
Luggage Rack Mount
Deluxe, adjustable luggage rack mount with wing nut antenna fold over feature. Ideal for new minivan racks. Black fiinish. For lightweight to medium size antennas. (45" maximum.)



Premium magnet mount base.
Heavy duty 2.2 lbs., 4" diameter magnet mount. Rated 25-500 MHz. Available in SO-239 & Type-N. Recommended for antennas under 45".
SPM35 SO-239 base, 13' 3.5D-2V coax & PL-259
DPSPM/58U SO-239 base, 13' RG58A/U coax & PL-259
DPK4NM-M SO-239 base, 13' 3.5D-2V coax & Type-N
DPK4NM-N Type N base, 13' 3.5D-2V coax & Type-N

K400-$^{3}/_{8}$C*
SPECIAL TRUNK MOUNT for $^{3}/_{8}$x24 thread antennas.
Ideal mount for Outbacker Perth, OB Jr., and other medium weight antennas using $^{3}/_{8}$x24 base. 2 axis of adjustment.
Power: 350 watts RMS; 500 watts PEP
Cable: 6.5' RG316 teflon coax & PL-259.
•Use C110, 10' extension for front radio installations.
Spring recommended for stiff/heavy antennas.

K300 Gutter Mount
Adjustable gutter mount with wing nut foldover feature. Ideal for lightweight to medium size antennas (45" maximum). Black finish.
K300C
SO-239 base, 10 foot RG316 Teflon coax with PL-259.
K300KM
SO-239 base, 10 foot RG58A/U with PL-259.
K300
Mount Only

NMO/UHF Adapter
High quality adapter for converting antennas with PL-259 base to NMO (Motorola style) mounts. Heavy brass construction with polished chrome finish. Very low VSWR to 500 MHz.

C SERIES

C-Series Cable Assemblies C101, C211 & C213 fit all Diamond Antenna mounts (except K600).Use of very flexible RG316 Teflon 1/8" diameter coax and small mini-UHF connectors allow easy installation through tight vehicle body panels. Special low-loss PL259 adapter included. C101 & C110BNC provides excellent flexible connection for an HT.

C101
SO-239 base, 6.5' RG316 Teflon coax & PL-259. Ideal cable assembly for trunk mount/remote head installations.
C213
Same as above, but 13.5' cable assembly.

C110
10' extension cable for C101. 10' RG8U/ Mini -8 caox w/mini UHF connectors. Use C110 to extend cable to 16.5' for most front radio installations.
C110BNC
10' assembly similar to above, uses RG316 teflon coax terminating in BNC-male.

C211
SO-239 base, 16.5' cable assembly & PL-259. Combination of C101 & C110.

SO-239 & Type-N Mounting Group
90° coax entry base connectors.
GLP 58 SO-239 connector for RG58U cable
GLP 5 SO-239 connector for RG8X/mini-8 cable
GLP 5N Type-N connector for RG8X/mini-8 cable

DUPLEXERS & TRIPLEXERS – METERS

MX SERIES

Highest quality duplexers and triplexers for splitting HF/VHF/UHF signals, Quality aluminum case construction. Black finish. Duplexers and Triplexers may be used for combining two/three transceivers to one coax feed line. Available models in both direct connection and extension cables for all mobile and base station installations.

MX37

MX72D

MX72H

MX72N

MX214

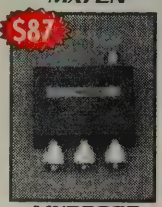
MX214D

MX62M

MX324

MX324D

MX2000



MX2000D

MX3000D

MX3000

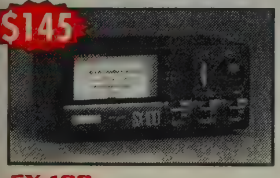
MX3000N

MODEL	PORT	FREQUENCY MHz	POWER RATING (ICAS)		INSERTION LOSS dB	ISOLATION dB	MIX CONNECTION	PORT CONNECTIONS
MX37	LPF	1.6–470	100	–	.25	45	N-Jack	PL–259 / 12" 5D cable
	HPF	900–1300	50	–	.45	45		N–Male / 12" 5D cable
MX62M	LPF	1.6–56	200	600	.2	50	SO-239	PL–259 / 12" 5D cable
	HPF	76–470*	200	600	.3	50		PL–259 / 12" 5D cable
MX72D	LPF	1.6–30	400	1 KW	.1	60	SO–239	PL–259 / No cable
		140–150	150	400	.1	60		———
	HPF	400–460	100	250	.2	60		PL–259 / No cable
MX72H		Same specifications as MX72D						PL–259 / 12" 5D cable
MX72N	LPF	1.6–30	400	1 KW	.1	60	SO–239	PL–259 / 12" 5D cable
		140–150	150	400	.1	60		———
	HPF	400–460	100	250	.1	60		N–Male / 12" 5D cable
MX214	LPF	140–150	150	300	.3	45	SO–239	PL–259 / 12" 5D cable
	HPF	220–225	100	200	.4	45		PL–259 / 12" 5D cable
MX214D	LPF & HPF	Same specifications as MX214						PL–259 / No cable
MX324	LPF	1.5–150	400	800	.3	40-50	SO–239	PL–259 / 12" 5D cable
	BPF	220–225	300	600	.4	40-50		PL–259 / 12" 5D cable
	HPF	400–550	250	500	.4	40-50		PL–259 / 12" 5D cable
MX324D	LPF, BPF, HPF	Same specifications as MX324						PL–259 / No cable
MX2000	LPF	1.6–60	400	800	.15	60	SO–239	PL–259 / 12" 5D cable
	BPF	110–170	400	800	.2	60		PL–259 / 12" 5D cable
	HPF	300–950	250	500	.25	60		PL–259 / 12" 5D cable
MX3000	LPF	1.6–160	400	800	.15	55	N–Jack (F)	PL–259 / 12" 5D cable
	BPF	350–500	200	400	.25	55		PL–259 / 12" 5D cable
	HPF	850–1300	100	200	.3	55		N–Male / 12" 5D cable
MX3000D	LPF & BPF	Same specifications as MX3000						PL–259 / No cable
	HPF	Same specifications as MX3000						N–Male / No cable
MX3000N	LPF	1.6–160	400	800	.2	55	N–Jack (F)	PL–259 / 12" 5D cable
	BPF	350–500	200	400	.3	55		N–Male / 12" 5D cable
	HPF	850–1300	100	200	.4	55		N–Male / 12" 5D cable

NOTES: VSWR: 1.2:1 (nominal) Impedance: 50 ohm *76-120 MHz Receive only

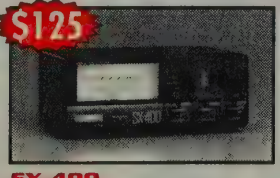
SWR/POWER METERS

Diamond Antenna meters measure Power and SWR 5 to 10% of full scale. Illuminated meter, sensor switch and LED indicator. Power ratings listed below are for intermittent operations. For continuous mode (CW, FM, etc.), ratings vary with frequency. SX600 and SX1000 are designed with 2 sensors for multi radio operation. 12 VDC is required for displays. 6"w x 2"h x 4"d, 2 lbs.



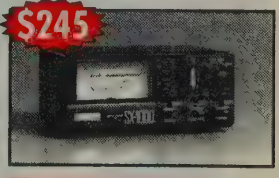
SX-100
Freq. MHz: 1.6–60
Power Ranges: 30/300/3KW
Connectors: SO–239
Min. Power SWR Test: 20W

SX-200
Freq. MHz: 1.8–200
Power Ranges: 5/20/200
Connectors: SO–239
Min. Power SWR Test: 2W



SX-400
Freq. MHz: 140–525
Power Ranges: 5/20/200
Connectors: SO–239
Min. Power SWR Test: 4W

SX-600 Dual-Band
Freq. MHz: 1.8–160/140–525
Power Ranges: 5/20/200
Connectors: SO–239
Min. Power SWR Test: 4W



SX-1000 4-Band
Freq. MHz: 1.8–160/430–450
800–930/1240–1300
Connectors:HF-VHFSO–239
UHF Type-N

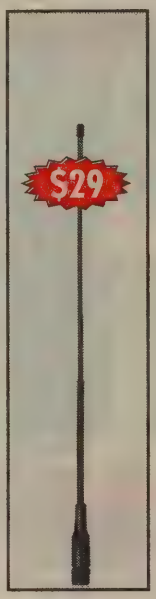
HANDHELD / SCANNER ANTENNAS – ACCESSORIES

High quality, high gain HT antennas for mono, dual, and tri-band handheld radios. Available in both BNC and SMA connections. Increase the performance on your handheld or wideband scanner with a Diamond RH Series antenna.

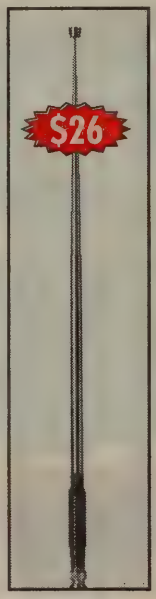
RH SERIES

SRH805

RH3



RH77CA



RH205

RH519

RH707

RH951S

SRH519

SRH815

MODEL	BANDS	GAIN* (relative)	MAX POWER RATING-WATTS	LENGTH INCHES	CONN.	DESCRIPTION
RH3	2m/70cm	- 2dB	10	1.75	BNC	"Black Bullet", + 120-900 receive, compact design.
RH77CA	2m/70cm	+ 6dB	50	15	BNC	High Gain, + Receive to 900 MHz.
RH205	2m	+ 9dB	50	47.5/9	BNC	Telescopic, 1/4λ retracted, 5/8λ fully extended.
RH519	2m/70cm	+ 3db	10	8	BNC	Flexible–slim design.
RH707	2m/70cm	+ 3dB	10	8.25	BNC	Tiltable whip.
RH951S	2m/70cm/23cm	+ 6dB	10	14	BNC	High gain tri-band, flexible–slim design.
SRH519	2m/70cm	+ 3dB	10	8	SMA	Flexible–slim design with SMA.
SRH805	2m/70cm/23cm	- 2dB	6	1.75	SMA	Tri-band, compact design with SMA.
SRH815	2m/70cm/23cm	+ 3dB	6	6	SMA	Tri-band, flexible–slim design with SMA.

*rated against typical stock HT antennas

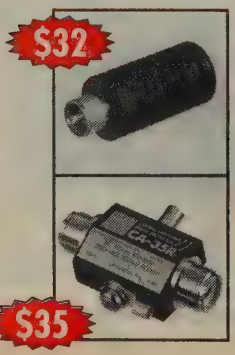
HB100
Desktop mounting bracket for handheld transceivers.Includes 13" extension cable with UHF & BNC connectors.

HB300
Universal mounting bracket for detachable front panel radios. Heavy duty design mounts next to seat for easy detachable front panel radio installations.

HB400
Mobile HT bracket.
Mounts in air conditioning vents.
Ideal for lightweight HTs.
Adjustable.

HB500
Mobile detachable front panel bracket. Mounts in air conditioning vents. Ideal for light weight detachable front panel radios.

ACCESSORIES



DL30A
Compact Dummy Load
Freq: DC-500 MHz
Power: 15w average
100w peak
Conn: PL-259

CA35R
Lightning Surface Protector
Freq: DC-500 MHz
Power: 400w PEP
Imped: 50 ohm
Conn: SO-239

CX210A, CX210N, CX310A
Heavy duty wideband coax switches.

CX210A specs:
Freq: DC-1000 MHz
Power: 1.5 KW
Conn: SO-239

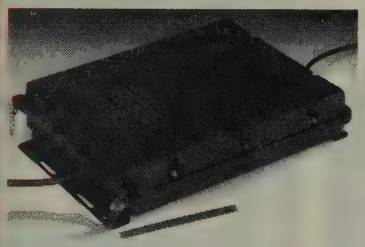
CX210N specs:
Freq: DC-1500 MHz
Power: 1.5 KW
Conn: Type N

CX310A specs:
Freq: DC-800 MHz
Power: 1.5 KW DC-30 MHz
1 KW 30-150 MHz
500w 150-800 MHz
Conn: SO-239

SGC

SG-230 SMARTUNER®

Automatic Antenna Coupler for all HF-SSB Bands & Modes



- Microprocessor controlled, precision, automatic antenna tuning.
- Non-Volatile memory / 500 addresses.
- Waterproof for all weather.
- B.I.T.E. (Built-In test equipment) Indicator.
- 1.6 to 30 MHz range.
- 3 to 150 watts input power.
- 10 mS retuning time.
- Tunes from 8 to 80 ft. antennas.
- For marine, aviation, ham, and paramilitary applications.

$$$ Call For Pricing

QMS-2 HF Antenna System / with SGC Couplers

- QMS offers unsurpassed frequency agility needing no user intervention.
- SGC smartuner automatic antenna coupler, SG-303 extended full range antenna, and weather resistant QMS package.
- 1.8 to 30 MHz –continuous– instant tuning on the fly.
- Features the SG-230 Smartuner, handling up to 150 watts.

$$$ Call For Pricing

SG-231 SMARTUNER®

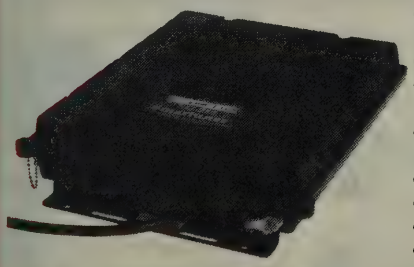
HF/VHF 1.0 To 60 MHZ • 100 Watts • ANY Radio • ANY Antenna-8 To 300 ft.

SGC, Inc. has just announced release of their new SG-231 automatic antenna coupler. The SG-231 joins SGC's series of "Smartuners" which use microprocessor control of its (pi) or L network to match virtually any load to any transceiver. The SG-231 is a versatile, intelligent tuning solution.

$$$ Call For Pricing

SG-235 500 Watt Smartuner

Automatic Antenna Coupler for all HF-SSB Bands & Modes

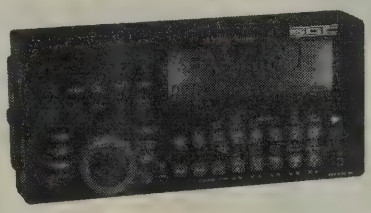


- Microprocessor controlled, precision, automatic antenna tuning.
- Non-Volatile memory
- Waterproof for all weather conditions
- B.I.T.E. (Built-In test equipment) Indicator.
- 1.8 to 30 MHz range.
- 3 to 500 watts input power.
- 10 mS retuning time.
- Tunes from 23 ft. antennas at full power.
- For marine, aviation, ham and paramilitary applications.

$$$ Call For Pricing

SG-2000 PowerTalk™ HF-SSB w/DSP

With SGC's ADSP™ (Adaptive Digital Signal Processing) & SNS™ (Spectral Noise Subtraction)



- Audio+visual fine tuning for swift interception of weak signals.
- High accuracy spinner knob.
- 8 preset and 7 user programmable ADSP memories.
- SG-2000 transceiver provides 150 watts (stress power 275 W).
- SG-2000 transceiver includes 644 HAM and ITU discrete frequencies.

$$$ Call For Pricing

04-10 SG-2000 and PowerTalk™ Control Head.
04-22 PowerTalk™ Control Head Only.

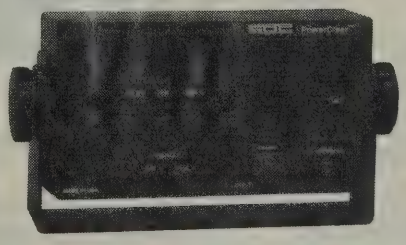
SG-2000sp / SLIMPAK HF-SSB

All the power and refinement of the SG-2000, in a slightly slimmer form. The Slimpak is, in every way, a class leading SG-2000 HF-SSB, yet with one important difference: it measures a slim 3.6" H x 10.1" W x 13" D. The slimmer shape makes the Slimpak ideal for installations where there is plenty of depth available, but minimal height and width. Like under the seat of your car or truck, in an aircraft dash, behind the console of your sportfisherman. Really, anywhere space is tight, but where there's no room for anything less than the features, refinement and performance of an SG-2000 HF-SSB.

$$$ Call For Pricing

SGC PowerClear™

"Add-On DSP"



PowerClear is advanced ADSP and SNS technology packed in a state-of-the-art control unit. PowerClear greatly increases signal clarity and drastically reduces noise, providing unsurpassed audio signal quality in any application. The listener will hear a remarkable improvement in recovered SSB audio and increased intelligibility of signals.

- ADSP™ & SNS™ for stunning audio clarity.
- Audio & Visual fine tuning for swift interception of weak signals.
- 8 preset & 7 programmable ADSP memories.

$$$ Call For Pricing

SG-500 SmartPowerCube™

Microprocessor Controlled Linear Amplifier

Dramatically boost your power, at low cost. When evaluating the 12 volt SG-500 SmartPowerCube™, the key word is "smart". Because the SG-500 is not just another mindless mass of wire and diodes simply pumping power down the line.

- Weight: 21 lbs.
- Takes up less than 1 cubic foot.
- 500 watt output

$$$ Call For Pricing

Collins Parts: 651S-1, R390/A, Collins Tube Kits

Collins 651S-1

(EQP)COL-651S1 This Collins general coverage receiver was originally made for the military but many thousands have ended up in ham shacks across the planet. At press time we have this one piece left in stock. It was obtained from Tucker Electronics in a buyout of their Amateur Museum. This 651S-1 has been through their lab and fully aligned. Each internal compartment has the "Tucker Seal". LED readouts make it a late model. Manual copy and cord are included in sale price. **$1895**

651S-1 Nixies

(LMP)DT-1704C Original nixie tube replacements for 651S-1 displays made by Tung-Sol. Removed in working condition. Sold as-is, where-is. Grab a spare or two. **$65**

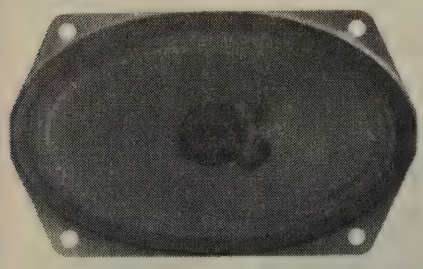
651S-1 Cabinet

(COL)651S1-CAB Brand new cabinet (dust cover) for 651S-1. Only two left. **$250**

(COL)651S1-RM Rack mount for 651S-1 with speaker. Removed from service. **$190**

651S-1 Knob

(COL)609-0547-001 Finger hole only for spinner knob on 651S-1. **$25**



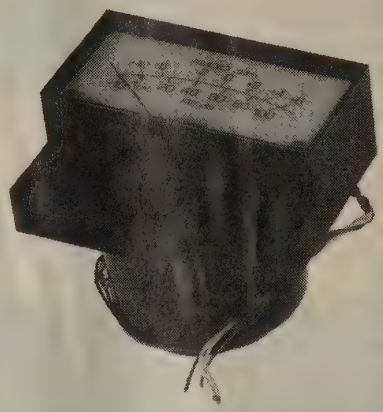
651S-1 Speaker

(COL)651S1-SPK We think this is the 3" x 5" 4Ω speaker used in the 651S-1 rack mount. They came from Collins, fit the mount and sound fine. We do not have a Collins part number to match. Each speaker has a small flaw in the paper that can be easily repaired with nail polish. **$12**

651S-1 Circuit Boards

Circuit boards removed from Collins 651S-1 transceivers and tested good (we plugged them into working radios and they appear operational). All boards sold as-is, where-is. Great spares to have on hand.

(COL)608-9121-001	Decoder Driver	$ 95
(COL)778-2948-003	Audio Board	$265
(COL)778-2949-001	Regulator	$225
(COL)778-2951-003	IF Amplifier	$175
(COL)783-9283-001	Frequency Control	$175
(COL)793-9331-003	Synthesizer VCO	$395
(COL)793-9332-002	Synthesizer Mixer	$295
(COL)793-9333-001	Synthesizer Refer.	$295
(COL)793-9333-002	Synthesizer Refer.	$325
(COL)793-9334-002	Synthesizer Divider	$145
(COL)793-9414-001	DCV	$225
(COL)797-3571-011	IF Filter	$325



651S-1 Panel Meter

(COL)458-0840-010 The original Modutec meter pulled in working condition from 651S-1 receivers. Sold as-is, where-is. **$95**

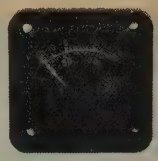
651S-1 Filters

(COL)293-1251-010	$175
(COL)293-1252-010	$225
(COL)293-1253-010	$175
(COL)293-1265-010	$175
(COL)293-1266-020	$175

651S-1 Manual

(PUB)COL-651S1C Photo copy of 651S-1 manual only. Original not available. 2" thick. **$165**

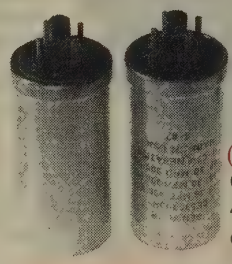
(PUB)COL-651S1AC Abridged version of 651S-1 manual. **$ 45**



Simpson R390/A Meters

(MTR)3203-727 "Line Level" replacement VU meter for R390/A receivers. Sealed, ruggedized. 1-3/4" square, 1-1/2" mounting hole. **$89**

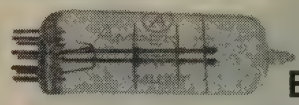
(MTR)55026S115 "Audio Level" replacement meter for R39 receivers. Sealed, rugdized. 1-3/4" sq., 1- mounting hole. $



R-390 Octal Capacitors

(CFE)MS2S-76 CE52C450N dual sect 45 µF @ 300 vdc octal b capacitor. $

(CFE)MS3S-227 CE53C300N triple section µF @ 300 vdc octal base capacitor. $



R-390 Ballast Tul

(TUR)3TF7 Hard to find 3TF7 ballast tube is sential to the proper operation of the R-390. $

R390 Power Cable

(COL)R390-PC has 4 contact connector, center thumbnut. **$35**

452-458 kc Oscillator

(RF)AT-7620 R-390A/URR variable interm diate frequency oscillator. Brand new fr Artisan. Use for replacement in R390 or any project requiring a 455kc if. NSN 58 00-697-9687 $

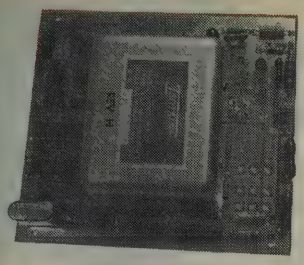
(PUB)COL-R390 R-390 manual copy $

(PUB)COL-R390A R-390A manual cpy $

Collins Tube Kits – S-Line & KWM-2– 30L-1, KWM-1

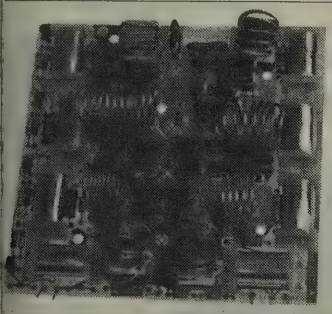
(TUT)KWM1	Complete tube kit w/6146s	$175
(TUT)KWM2/A-F	Complete tube kit w/6146s	$159
(TUT)KWM2/A	Complete tube kit, no 6146Ws	$110
(TUT)30L-1-MS	Set of 4 matched 811A (Svetlana)	$85
(TUT)32S-1F	Complete tube kit w/6146s	$154
(TUT)32S-1	Complete tube kit, no 6146Ws	$105
(TUT)32S-3F	Complete tube kit w/6146s	$
(TUT)32S-3	Complete tube kit, no 6146Ws	$
(TUR)51S-1	Complete tube kit	$
(TUT)62S-1	Complete tube kit w/ 4X150.	$
(TUR)75S-1	Complete tube kit	
(TUR)75S-3	Complete tube kit, no 6146Ws	$

Collins Parts: KWM-380, HF-380



Oscillator Oven

(COL)638-6918-001 HF-380 High stability oscillator oven board replaces crystal oscillator board in KWM-380. Standard equipment in the HF-380. **$295**



A3 Low Pass Filter

(COL)638-6904-001 Low pas filter board is standard equipment in the HF-380 and can be added to the KWM-380 for coverage of additional bands: 2-3 MHz, 5-7 MHz, 4-5 MHz, 10-14 MHz. **$295**

Conversion Kit

(COL)HF380-KRNKT Kit includes everything you need for conversion from KWM to HF-380.

- **A3 Low Pass Filter**
- **Oscillator Oven**
- **Kiron M3A for HF-380**
- **"HF-380" Emblem**
- **Complete Instructions**
- **Save $100 with kit**

$625

Kiron Memory Board

The best investment you can make for your 380. No more 15.0000 MHz when you turn the set on because the last operated frequency is in memory. Also instant keypad access to 100 frequencies in a nonvolatile memory. Two models in stock.

(COL)KIRON-M2A HF-380 **$129**
(COL)KIRON-M3A KWM-380 **$129**

KWM / HF-380 Filters

Our once vast supply of thousands of 380 filters has dwindled to just a few dozen. This will be your last chance to filter up your set.

(COL)642-2439-001 **360 Hz CW** filter, AC-3810. Reduced price! **$79**

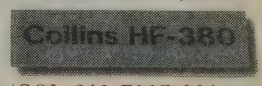
(COL)642-2440-001 **140 Hz CW** filter, AC-3811. Narrowest bw **$229**

(COL)642-2441-001 **1.7 KHz ssb/data/rtty** filter, AC-3812. Reduced price! **$79**

(COL)642-2442-001 **6 KHz AM** filter, AC-3813. If you listen to AM or short wave broadcast, watch the 380 receiver come to life with this filter. **$145**

(COL)293-1337-010 **2.1 KHz SSB** filter is stock in the radio. **$249**

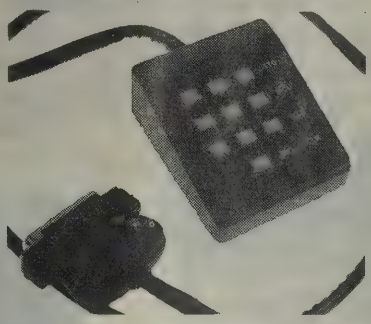
(COL)KWM380-PIN Collector KWM-380 lapel pin. Plastic. **$10**



(COL)641-7115-001 HF-380 self-adhesive label. New reduced price!! **$6**

(COL)380-EMBLEM KWM-380 self-adhesive label. New lower price. **$4**

(COL)EMB-ROCKWELL Collins / Rockwell red-white self-adhesive label, 5/8" x 1-1-/8". Very limited supply. **$35**

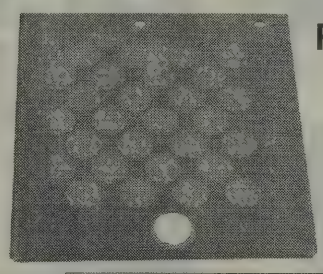


Original Brass Keypad

(COL)651-7412-002 Our 2-1/4 pound pad, as originally produced by Rockwell, stays put! Even the most demanding collector's add this pad to their "380" station because it's perfect. Limited quantity. **$225**

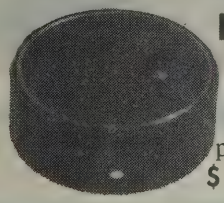
Interface for Keypad

(COL)638-6910-001 You will need this interface if you want keypad or computer control of the KWM / HF-380. Easy to install! **$50**



Reinforced Speaker Grill

(COL)647-2843-001 The first run 380s had a thin, easily damaged speaker grill. Later models had this heavier grill that resists denting. Great cosmetic repair. Replace yours now. **$59**



Main Tuning Knob

(COL)281-0659-020 Pick up a shiney new main spinner knob at a lower price than evey before! **$18** each **$15** (3+)

Replacement Lens for KWM / HF-380

(COL)641-7101-001 Brand new smoked plastic lens for your 380 gives back its new luster. Soft plastic of original lens easily scratched with regular cleaning. Shipped with protective paper coating. Buy a couple for backstock. **$45**

Dual Knob

(COL)281-0659-040 Gain and selectivity knob set. Also can be used for other applications. 1/8" & 1/4" shafts. **$8** ea **$7** (3+)

Single Knob

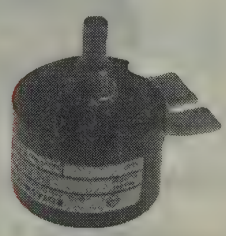
(COL)281-0659-010 Most populus knob on the 380. Used on meter, mic / car, mode and VFO. 1/4" shaft. Matches above dual. **$5** ea **$4** (5+)

Complete Knob Set

(COL)281-KNOB-KIT Complete set of all 10 knobs for the 380. Replace all at once or as needed. Set is discounted. **$39**

Trimmer Knob

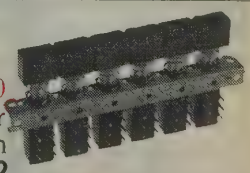
(COL)281-0160-000 1/8" knob used for front panel Vox and Gain trim functions. **$4** ea **$3** (5+)



Encoder

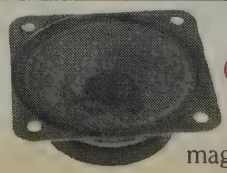
(COL)229-9702-010 Replacement shaft encoder for 380. Pick one up for emenant future use. **$45**

Switch Banks



(COL)266-7508-340 Frequency selector ganged push button assembly **$22**

(COL)266-7508-350 MOX, VOX, NB, PROC, AGC, SLOW ganged push button assembly. **$10**



380 Speaker

(COL)271-0271-010 4Ω 3" x 3" replacement speaker for KWM / HF-380. 7 oz. magnet. **$12** ea **$10** (10+)

Power Amplifier Board

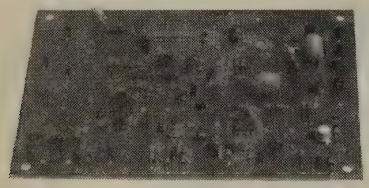
(COL)638-6775-001 PA board was received by Surplus Sales from Collins about 75% complete. In addition to the parts you see, we have a kit of additional parts including transformers, baluns,ics, etc. (not 100%) **$95**

(COL)638-6775-KIT Kit of parts for PA. **$95**

380 Control Board

(COL)638-6929-000 Control card received as you see, about 85% complete. **$95**

(COL)638-6929-KIT Kit of parts to 99%. **$85**



Noise Blanker Board

(COL)638-6800-00K Noise blanker board was received by Surplus Sales from Collins about 50% complete. Completion of this board not recommended for the novice. It's a start! No kit for missing parts available. **$135**

Crystal Oscillator Board

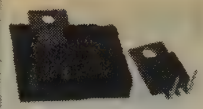
(COL)638-6924-001 A7 crystal oscillator 100% complete and inspected by Rockwell..... ready to go. Use as an emergency back up for your 380 or as a start for your own L.O. Board generates 39.6 MHz, 455 KHz and 454.2 KHz (800 Hz offset for CW tone). Frequencies are slightly adjustable. Requires only 5vdc. **$49**

Other KWM/HF-380 Boards

(COL)638-6788-001	Directional Coupler, 75%	$49
(COL)638-6908-002	Receiver/Exciter, empty	$ 3
(COL)638-6916-002	Synthesizer, Loop A1 25%	$99
(COL)638-6920-001	Synthesizer, Loop A2 Mpty	$10
(COL)638-6931-001	Display Board, empty	$19
(COL)638-6931-00P	Display Board, partial	$35

WARC ROM

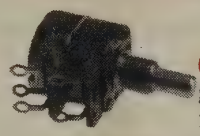
(COL)WARC/ROM380 Adds WARC frequencies to the KWM-380 **$4**



Transistors for PA

(COL)351-DRIVER Matched pair of driver transistors for HF / KWM-380. **$75**

(COL)351-FINAL Matched pair of SRF final transistors for HF / KWM-380. **$145**



Mic Gain Pot

(COL)376-0276-030 Mic gain pot for 380. Popular replacement part. **$19**

AF/RF Gain Pot

(COL)376-0276-050 Audio and rf gain pot for 380. Stock up spares while they last. **$18**

AF/RF Gain Pot

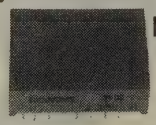
(COL)259-8018-030 Selectivity pot for 380. **$15**

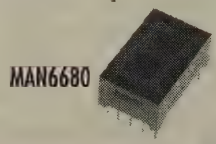
Meter Switch

(COL)259-2936-030 Meter, Mode and VFO switch. 1P4T. **$8**

Build Your Own Display Kit

(COL)DISPLAY Have fun building your own display using bright orange General Instrument LEDs as used in the 380. Use single or dual digit readouts. We use a 270Ω 1/4w resistor and 5vdc to supply each segment. Bread board wire or etch your own board. Kit includes all nec. parts. **$29**





General Instrument 510µcd bright orange, common cathose, 5vdc, .56" high, right hand decimal.

(LMP)LR2261E Dual digit **$5** (5+) **$4**

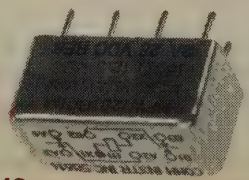
(LMP)MAN6680 Single digit **$3** (10+) **$2**

Wabash Reed Relay

(KO)1017-18-1 RF reed relay used throughout the KWM-380. High quality. Easily handles 150 watts. SPST, n.o., 12vdc. Build your own rf switch.

Each	5-19	20-49	50+
$3.50	$3	$2.75	$2.25

KWM-380 RE/Relay



(COL)974-1076-430 Crystal can. HWF1201G01M.

Each **$49**

KWM-380 Power Transformer

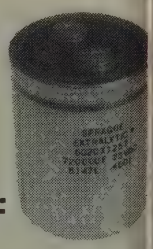
17v @ 28 amps
34vct @ 14 a

Dual 17v secondary to series or parallel connect. Use either for replacement part or to build your own 12v power supply. Primary volts: 105 / 115 / 125 / 210 / 230 / 240 / 250va 50-60 Hz. 14 pounds. 3.75" x 5" x 4.5" High

(COL)662-0650-010 Standard transformer **$4**

(COL)662-0650-020 Copper EMI shield too! **$4**

Replacement Electrolytics



12,000µF
72,000µF

(COL)183-1511-020 72,000µF 25vdc 3"dia x 4-1 4" high. Sprague or Mepco. New lower price. **$1**

(COL)183-1511-010 12,000µF 25vdc 1-3/8"dia 4-1/4" H. Sprague or Mepco. New lower price. **$**

AC / DC female Cable Connector

(COL)365-0068-010 6 blad Cinch Jones connector. **$1**

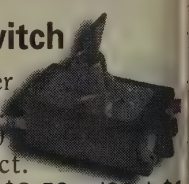
AC / DC male Chassis Connector

(CNE)S406AB 6 blade Cinch Jones chassi male mates with inline cable above. **$3.7**

380 Pass Transisto

(COL)352-1006-030 RC 66804 (Q4,5,6). TO-3 **$2**

20 amp Toggle Switch



(COL)266-5424-010 Cuttler Hammer heavy duty toggle. Use as replacement for 380 or for your own project.

$10 (4-9) **$9** (10-24) **$8.50** (25+) **$8**

380 Black Trim Nuts

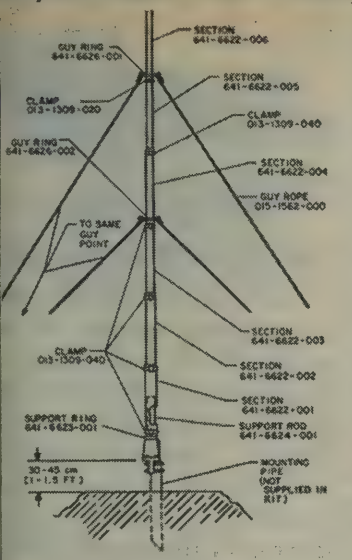
(HWN)BN38 3/8" nut fits audio jack, pots

(HWN)BN716 7/16" nut fits toggle above

Plastic Collins Jacl

(CNA)316-JP Plastic body, grounde sleeve, 3 circuit. **$6.9**

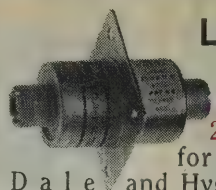
(COL)647-2739-001 Plastic bod insulated sleeve, KWM-380. **$9.5**



36' and 16' Vertical Antennas

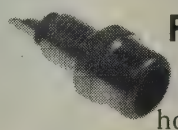
They're back! Surplus Sales was fortunate enough to pick up a limited quantity of two different Collins vertical antennas, both featured in our past catalogs. Originally designed for use with the HF-380, you can use them with any auto tuner ***(like our Smartuner)***, or for single band operation. Since our debut with this item seven years ago, hundreds have been sold and put into service. Several designs for monoband antennas requires light weight aluminum wire for winding coils. This copperclad wire is available elsewhere in our catalog. Each antenna kit includes zinc chromate aluminum tubing, stainless clamps, 225' special uv dacron guy rope, sturdy base clamp that accepts 1-1/4" to 1-1/2" pipe and misc. hardware. The 36' antenna has seven telescoping tubing sections, the 16' has three. Both are UPS shippable at about 25 pounds.

(ANT)AC-2811 36' vertical kit, complete. **$149**
(ANT)AC-2810 16' vertical kit, complete. **$ 85**



Lightning Arrestor

(ANT)AC-2818 Made for Collins by Dale and Hygain for use with any HF system with power levels to the legal limit. You can't buy a better gas filled arrestor that effectively discharges to ground high voltage current surges on the inner conductor of coax cables caused by lightning strikes, direct or nearby and static. Negligible insertion loss to 300 MHz. UHF connectors. **$75**



RCA Jack

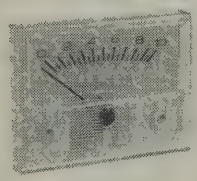
(CNA)RCAPJ High quality hole mount RCA jack as used in the Collins KWM-380. **$1 Each** (10-49)**90¢**

454.2 KHz Crystal

(COL)289-7337-010 CW offset crystal for KWM-380 **$8**

Oscillator Oven

(COL)277-0494-020 Replacement oven for Oscillator Oven Board as used in HF-380. Supplies 39.6 MHz and 4.55 MHz (which is ÷ 10 for 455 KHz source). Requires 5 & 14vdc. **$149**



Collins Meter

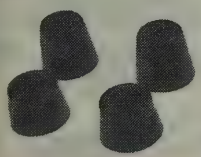
(COL)450-0158-010 Not a direct replacement for the 380 because scale is 0-10. It is however the same otherwise; physically and electrically. In a pinch you could rebuild your 380 meter with parts from this one. **$25**

Audio Low Pass Filter

(COL)KWM380SB11 Service Bulletin 11, less circuit board. Includes all components and schematic to build the audio filter. **$125**

380 Pilot Lamps

(LMP)7331 Hard to find replacement lamps for your KWM / HF-380. It takes three. 12vdc. Dual filament. **$2 Each** (10+) **$1.75**

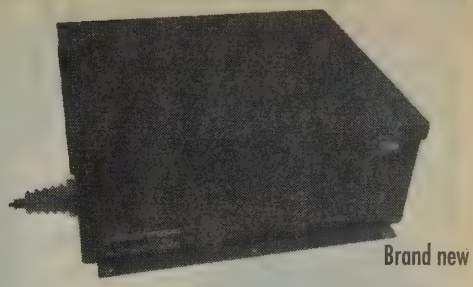


KWM/HF-380 Cabinet Feet

(COL)150-0859-SET Set of four feet for the 380 cabinet. Higher front feet (1") elevate rig for ease of tuning. Rear feet are 3/4"H. New reduced price, so buy enough for the whole station. **$5 per set of 4**

KWM / HF-380 Misc. Stuff

(COL)380-ACCORD	AC Cord for -380	$35
(COL)622-3564-001	DC Power Cord AC2821	$59
(COL)641-7125-002	Card cage divider	$10
(COL)641-7130-001	Card cage divider	$15
(COL)641-7176-002	Card cage divider	$10
(COL)MM-281	Noise canceling mic	$175
(COL)638-6914-002	Opt. Filter Board, MT	$3
(COL)634-5817-001	Rear PA Heatsink	$150

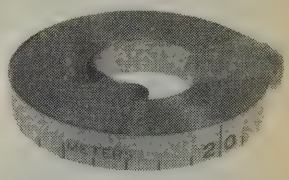


Brand new

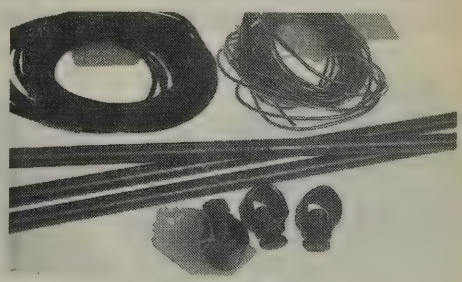
CU-281 Automatic Antenna Coupler

(COL)622-3533-001 Collins all band auto tuner made specifically for the HF-281 should work with any radio. UHF unbalanced input connector, high voltage insulated standoff for single wire output to feed vertical or wire antenna. No manual. **$475**

Hygain Collins Portable Dipole Elements

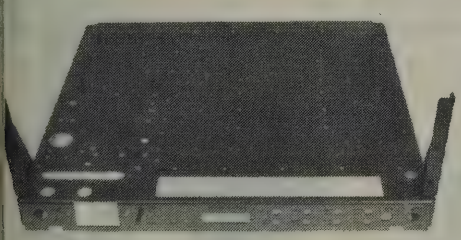


(ANT)871436 66' long stainless steel tape elements for the famous Hygain portable field antenna made for Collins. Two 66' elements make nice 10-80 meter 1/2 wave dipole. Tape is graduated in meters to facilitate setting electrical length. Build your own antenna. Limited quantity ava. **$35** Each **$30**(5+)



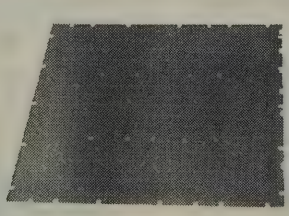
Collins Grounding Kit

(ANT)AC2819 Last chance to pick up one of these great grounding kits. If you bought one the first time... you know the quality. Three Blackburn heavy copperclad 6 feet rods, brass cable clamps and connecting wire are supplied to implement a 10' per side triangular grounding system. 25 lbs for UPS. **$45**



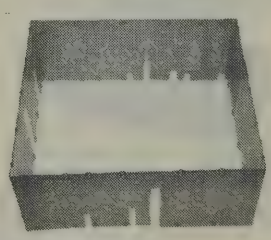
KWM / HF-380 Chassis

(COL)641-7120-002 You probably will not need a spare chassis for your 380, but what a novelty. I'm open to suggestions on this one. **$35**



KWM / HF-380 Internal Cover

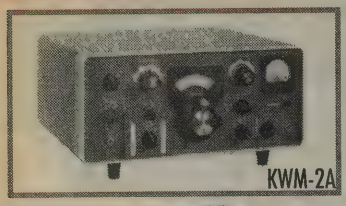
(COL)641-7097-002 Why not keep an extra cover on hand, just in case you misplace yours. All kidding aside, we do sell quite a few of these. It seems the originals show some wear and tear after 15 yrs. **$19**

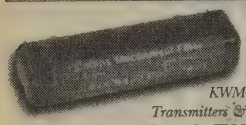


KWM / HF-380 Card Cage

(COL)641-380 CAGE Here is the card cage for the lid next door. It measures 9-1/2" x 10-1/2 x 4-1/2"H. **$45**

Collins Parts: KWM-2, KWM-2A





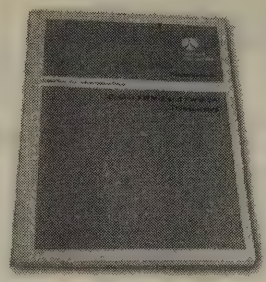
Both filters used in KWM-2, KWM-2A, all 32S Transmitters & 75S Receivers

Mechanical Filters

(COL)526-9427-000 2.1 KHz rectangular plug-in F455FA21.

(COL)526-9337-000 2.1 KHz round "Y" solder-in F455Y21.

Your Choice **$249**



KWM-2/A Manual

(PUB)COL-KWM2 Most complete manual, 9th Edition, 15 January 1978. Includes complete fold out diagrams, revisions from KWM-2 to latest Rockwell KWM-2A. **$25** 5+ **$22**

Plug-In Relays

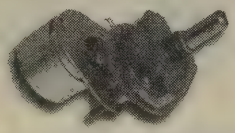
(COL)970-2439-010 T163X-96 4 pole double split contact, 115 vdc coil Allied relay made exclusively for use in Collins' KWM-2A. Don't take ill advice of using a generic substitute. They don't hold up!

(COL)970-2439-020 T163X-97 6 pole relay, otherwise as above.

Your Choice **$54**

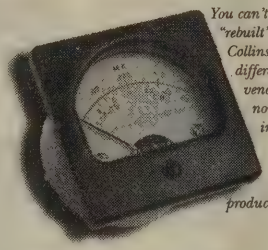
Relay Conversion Ki

(COL)KWMCONKT Our be selling KWM-2 product. By i stalling this kit, your KWM-2 updated to the modern seale plug-in relays (adjacent) of th KWM-2A. Cure the intermitten commonly found in older ope frame relays . Includes all nece sary parts + the two original fu service bulletins from Collins. **$13**



Function Switch

(COL)259-1075-000 If your time is worth anything, you may as well replace the entire S11. Often, the rear ac portion blows, but after 30+ years, the wafer and index are worn too! AC end switch available separately. Still Only... **$35**



You can't depend on "rebuilt" meters! Collins had 6 different meter vendors and parts normally do not interchange. You will end up with an inaccurate product in the end.

Panel Meter

(COL)458-0491-000 Brand new replacement panel meter. Includes bulb. Logo : COLLINS RADIO COMPANY **$85**

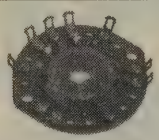
Mic Gain Pot/Switch

(COL)376-7404-000 Yes, it is the most often requested replacement pot on the KWM-2. Responsible for intermittent tune up / mic gain control.

$19 Each (5+) **$15**

Original K4 Open Frame Relay

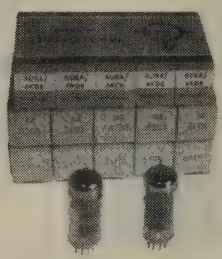
(COL)970-1941-00 If the doctor orders just K4 replaced in your aged old KWM-2, and you don't have the will power to install our conversion kit (above), here you go. Just a few. **$89**



Other KWM-2 Switches

Genuine new replacement switches and wafers for the KWM-2.

(COL)259-1014-000 Meter Sel, S12 **$59**
(COL)259-1076-000 Emission S9 **$145**
(COL)269-2023-000 Band Switch Wafer S2 & S14 **$42**
(COL)269-2048-000 Band Switch Wafer S3, S4 & S5 **$45**
(COL)269-1983-000 Switch waf S6 **$48**



Replacement Tubes

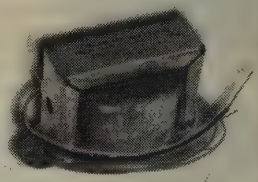
(TUT)KWM-2/A-KIT 16 quality tubes selected for use in the KWM-2/A. Basic kit includes all tubes but the finals. Pick up a set to have on hand for substitution trouble-shooting. **$110**

(TUT)6146W-MP Matched pair US made 6146W tubes for use in KWM2 & KWM-2A. **$49**

Other KWM-2 Pots

Genuine new replacement pots for the KWM-2. If it's worth replacing, stick in a new one.

(COL)376-7402-000 RF Gain, R84 **$19**
(COL)376-7405-000 AF Gain, R92 **$12**
(COL)376-7202-000 Anti Vox Gain R45 & Vox Gain R39 **$19**
(COL)376-4619-000 Rec Gain, R132 **$22**
(COL)376-4623-000 Car Balan R15 **$18**
(COL)376-4621-000 ALC Zero R30 **$28**
(COL)376-4622-000 S-meter, R121 **$22**

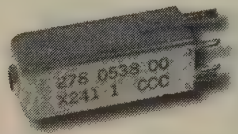


Audio Transformer

(COL)667-0368-000 T6, original Freed audio output transformer for the KWM-2/A. **$85**

Special Crystals

(COL)289-1424-000 100 KHz **$3**
(COL)290-8705-000 453.65KHz **$4**
(COL)290-8706-000 456.35KHz **$4**
(COL)290-8707-000 455.8 KHz **$3**



IF/RF Transformers

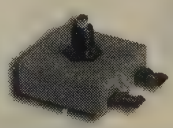
Original new replacement cans.

(COL)278-0276-000 T1 Transfor. **$49**
(COL)278-0277-000 L9 Tune. Coil **$60**
(COL)278-0281-000 T5 Transfor. **$60**
(COL)278-0293-000 T2, L4 **$65**
(COL)278-0538-000 Z5 Transfor. **$35**

Parasitic Chokes

(COL)543-8022-002 Z1 & Z2 choke as used on 6146 finals. Coil wound on 2 watt resistor.

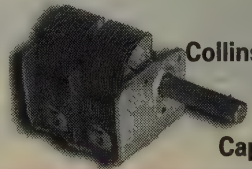
$7 Each (5+) **$6**



PA Loading Trimmers

(COL)918-0006-000 C152, C153 & C154. **$12**

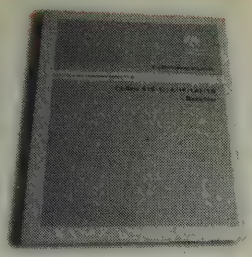
(COL)918-0010-000 C155. **$15**



Collins KWM Plate Tuning Capacitor

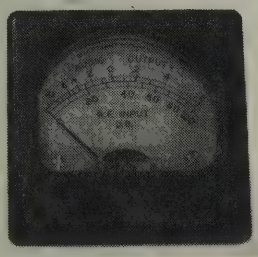
(CAV)920-0138 Replace yo arced final tuning capacitor. 1 452 pF per section. Exact r placement for KWM-2. **$4**

Collins Parts: 51S-1, 312B-4/5, 302C1/2



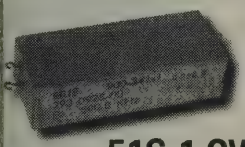
51S-1 Manual

(PUB)COL-51S-1 Most complete operation and maintenance manual for 51S-1/1A/1F/1AF/1B; 11th Edition, 15 September 1975. Includes complete fold out diagrams, 3/4" thick! **$45**



51S-1 Meter

(COL)458-0589-000 Late model opaque dial. Brand new. **$85**

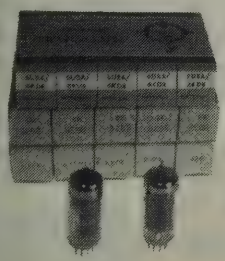


51S-1 CW Filter

(COL)293-0928-00 800 Hz crystal filter for 51S-1, FL4 **$175**

51S-1 SSB Filters

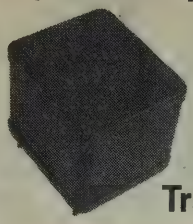
(COL)526-9414-000 2.4KHz **$290**
(COL)526-9415-000 2.4KHz **$290**
(COL)526-9422-000 2.75KHz **$199**
(COL)526-9423-000 2.75KHz **$199**



$125

51S-1 Tube Set

(TUR)51S1-KIT Our complete tube set has 15 tubes.

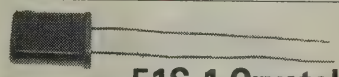


51S-1 Power Transformer

(COL)662-0002-000 Original Freed sealed transformer. **$135**

51S-1 Power Cord

(COL)547-2795-000 Original power cord, wired 115v. **$32**



51S-1 Crystals

(COL)289-1578-000	9000.0 KHz	$18
(COL)289-1570-000	9500.0 KHz	$18
(COL)289-1572-000	10000.0 KHz	$18
(COL)289-6996-020	10332.5 KHz	$18
(COL)289-1569-000	10500.0 KHz	$18
(COL)289-1573-000	11000.0 KHz	$18
(COL)289-1567-000	12500.0 KHz	$18
(COL)289-1575-000	13000.0 KHz	$18
(COL)289-1576-000	14000.0 KHz	$18
(COL)289-1580-000	14500.0 KHz	$18
(COL)289-1577-000	15000.0 KHz	$18
(COL)289-1582-000	16000.0 KHz	$18

Save! Buy the whole set for $175

500 KHz Crystal

(COL)289-7064-010 Replacement IF Crystal. **$35**

IF/RF Transformers

Original new replacement cans.

(COL)278-0639-000	T16	$65
(COL)278-0640-000	T12, T13	$65
(COL)278-1763-000	T14, T15	$55
(COL)278-1764-000	T1, T2	$65
(COL)278-1765-000	T3	$55
(COL)278-1766-000	T7	$65
(COL)278-1819-000	L108 Q Mul.	$135

51S-1 Slug Rack

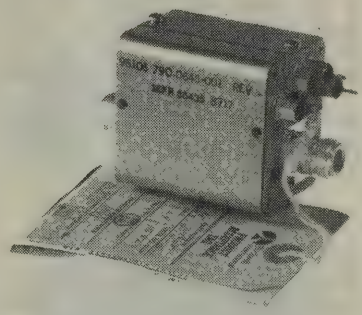
(COL)51S1-SLGRK Entire slug tuning rack for 51S-1 with slugs, new, unused. **$175**

Over 2,000 Sold!

Collins 4Ω Speaker

(COL)SPKR57-4 Your missing out if you haven't replaced your 20-30 year old original speaker with our updated communications speaker made by the same manufacturer Collins contracted with. Delivers the desired warm audio from your tube type equipment. Many hams reorder extras after trying out this new design. Slips right into same mounting as original speaker in B3, B4 or B5. 5" x 7", 4Ω impedance. Join the club!

$24 Each (3+) **$21**



Directional Coupler

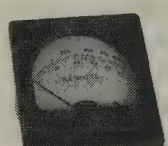
(COL)542-4116-004 Operational couplers fit the 312B-4 or B5. Great source of parts too. Removed from equipment. **$89**

Other 312B4/5 Parts

(COL)259-0966-000 S-3 switch for "Forward/Reverse" Watts. **$39**

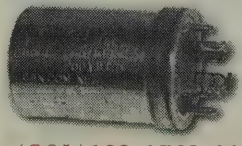
(COL)376-4628-00 R10 Vox Balance pot. **$22**

(COL)667-0326-000 T1 and T2 audio transformers. **$65**



302C-1/2 Panel Meter

(COL)458-0388-00 3" square meter does NOT fit 302C-3, only 1 & 2. 100/1000 watt scales. **$85**



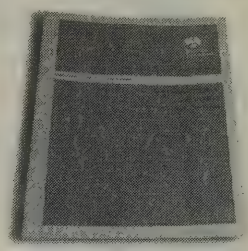
51S-1 Filter Cap

(COL)183-1763-00 C182: 40μF, 40μF, 120μF @ 200v can, twist lock capacitor **$29**

Other 51S-1 Parts

(COL)667-0522-000 T4 Audio Transformer **$69**
(COL)792-6980-001 Rack mount, used **$125**

312B-4

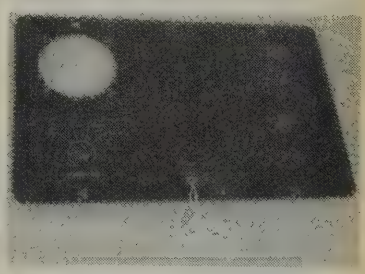


312B-4/5 Manual

(PUB)COL-312B4/5 Latest edition, 7th, 15 March, 1976. Covers both 312B-4 and 312B-5 operation and drawings. **$29**

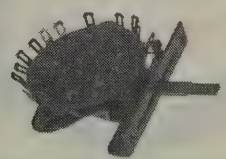
312B-4/B-5 Meter

(COL)458-0467-000 Brand new replacement panel meter. **$85**



312B-4 Overlay

(COL)OVERLY312B4 Brand new replacement overlay panel for 312B-4. Only a few left. **$85**



312B-4/5 Lever Switch

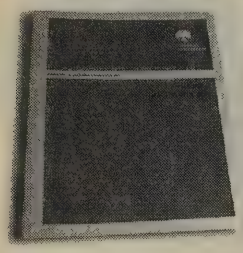
Replace your worn or broken lever switches. Knob not incl.

(COL)259-1108-000 S-401 VFO Switch on B5 only **$49**

(COL)259-1131-000 S-1 Function Switch on B4 & B5 **$46**

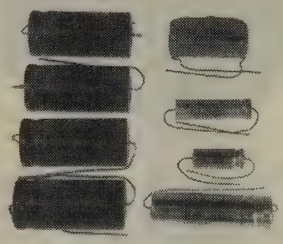
(COL)259-1132-000 S-2 Phone Patch switch on B4 & B5 **$39**

Collins Parts: 516F-2, 62S-1, 51J-4, 75A-4, MP-1, PM-2



516F-2 Manual

(PUB)COL-516F2 Most complete manual, 15 July 1974. Includes complete fold out diagrams. 523-0765629-001311 **$19**



516F-2 Electrolytics

Purchase individual capacitors or the whole set of 8 to rebuild your 516F-2 & save $5 on the kit.

(CFE)30AFJ 30 µF @ 450 v. Use three in plate supply and one for 1/2 dual (15/30uF) cap. **$7.25**

(CFE)10ADE 10 µF @ 250 v. C6 **$4**

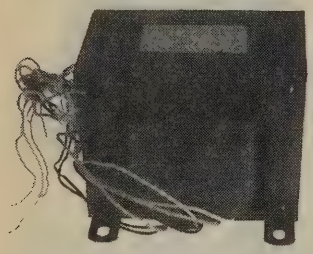
(CFE)10ACI 10 µF @ 150 v. C7 **$3**

(CFE)15AFA 15 µF @ 400 v. Use one of these for 1/2 dual (15/30) **$6**

(CFP)05BAMA .05 µF @ 1600 v. We supply a radial orange drop for C1. **$7**

516F-2 Re-Cap Kit

(COL)516F-2CAPK Includes (4) of the CFE-30AFA and (1) each of the other four caps, 8 total. **$44**



516F-2 Transformer

(COL)662-0434-010 Currently manufactured heavy duty replacement has dual primary: 115v/230v. Teflon wires. **$225**

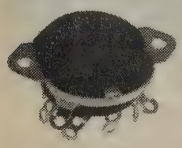
(COL)662-0249-010 Older transformer, 115v only. *(only 2 left)* **$195**

Other 516F-2 Parts

(COL)668-0300-000 Power Choke sold in 1/2 unit. **$89**

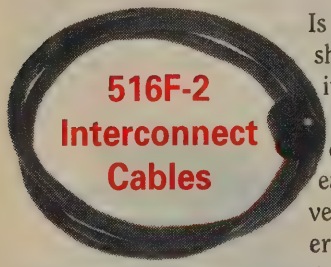
(COL)376-2376-000 R9, Bias Pot, 2 watt, 5K. **$15**

(COL)516F2-CORD AC line cord, BLACK, 16-3, 8' long. **$10**



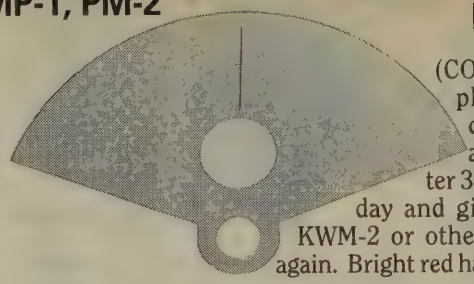
516F-2 Tube Socket, Bakelite

(COL)220-1155-00 Made by Amphenol, high quality, high temp, recessed mount. **$8** (5+) **$7**



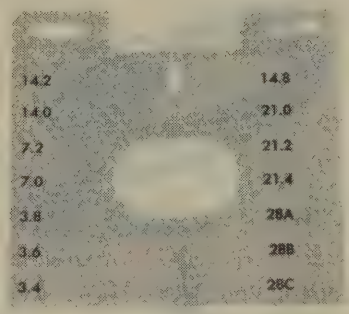
Is your high voltage interconnect cable shot? Cracked, split or rotten? Replace it before you have an accident. The gray Alpha cable used to make our Collin's cables looks exactly like the original but each conductor is rated at 2000v. It is very expensive per foot so you have several cable lengths to choose from. If the 516F-2 is table top, the 4' replacement will work. If your power supply is hidden on the floor, you may want the 10' replacement. We also offer a 10' extension, that is a male/female extender for your existing cable (provided it's in good shape.) This allows remote mounting up to 14'. Our cable doubles up two 18 gauge wires for each filament. We also have a 4' extension (male/female conn.) to remote a PM2 or 516F2.

(COL)516F2HVC4X 4' long extension cable, 11 pin female / male **$85**
(COL)516F2HVC10X 10' long extension cable, 11 pin female / male **$107**
(COL)516F2HVC4 4' long replacement cable, 11 pin female 1 end **$58**
(COL)516F2HVC10 10' long replacement cable, 11 pin female 1 end **$95**



Fiducial Dial

(COL)543-8093-003 The plastic fiducial dial often cracks, yellows, scratches and plain ol' wears out after 30 years. Replace your's today and give your Collins S-Line, KWM-2 or other set the new look once again. Bright red hairline. Reproduction. **$10**



Frequency Selector Card

(COL)544-7262-000 Replace your frequency selector card with a shiny new white card and gussey up your 75S-3C, 32S-3A or KWM-2A. Pencil in operating frequencies for 2nd crystal deck right on this card. Reproductions. **$10**

62S-1 Parts

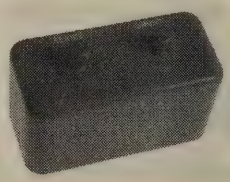
(COL)KR2565-1 Relays K1, K2 & K3, all used in 62S-1. **$52**

(COL)458-0454-00 Meter **$85**

(COL)278-0668-00 FL1 **$89**

(TUT)62S1 Complete set of tubes including 4X150A. **$225**

(PUB)COL-62S1C Photo copy of 62S-1 manual only. Original not available. **$35**



180S-1 Parts

(COL)304-1500-000 Terminal housing, including posts. **$89**

(PUB)COL-180S1C Operation/Parts manual for 180S-1, copy. **$19**

Solid State 5R4 / 5U4

(SDI)1N1239 Solid state replacement for 5U4 or 5R4. **$18**

5R4 & 5U4

(TUR)5U4 Rectifier Tube **$19**
(TUR)5R4 Rectifier Tube **$24**

51J-4 Parts

(COL)278-0092-00 T102 500 kc can **$9**
(COL)278-0093-00 T101 500 kc can **$9**
(COL)672-0575-00 T108 Power Xfm **$13**
(COL)526-9009-00 F500B60 6kc **$34**
(COL)526-9030-00 F500B14 1.4kc **$29**
(PUB)COL-51J4 51J-4 man. copy **$3**

75A-4 Parts

(COL)278-0197-00 T3, T4 IF can **$4**
(COL)259-0417-00 S5 AVC switch **$2**
(COL)458-0044-00 Meter, new style **$8**
(COL)662-0020-00 L29 Choke **$9**
(COL)667-0018-00 T5 Audio Xfmr **$8**
(COL)526-9089-00 F455J31 3.1kc **$34**
(PUB)COL-75A4 75A-4 man. copy **$3**

MP-1 Mobile Power Supply

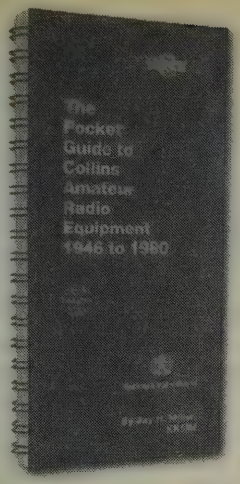
(COL)662-0034-00 T1 power inverter transformer replacement made by Ballastran (BC-3254) for Collins MP-1. **$125**

(COL)970-2170-00 K1 relay for MP1 mobile power supply. **$6**

(COL)352-0320-00 Q1, Q2 DA3F for MP1 mobile power supply. **$8**
(PUB)COL-MP1 MP-1 manual copy **$1**

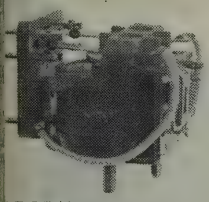
PM-2 Power Supply

(COL)662-0033-000 Power transformer for PM-2. **$16**
(COL)183-1054-00 C1, C2 20µ 450v electrolytic caps. **$6.5**
(COL)183-1009-00 C7 40µF 40µF 450v twist lock. **$2**
(COL)353-1661-00 CR1-9 Diodes **$**
(PUB)COL-PM2 PM-2 manual copy **$1**



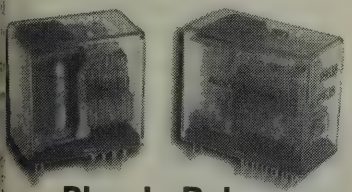
Collins Pocket Guide

(PUB)COL-REF Wonderful reference guide to all Collins equipment (that matters!) made from 1946 to 1980. Jay Miller did a superb job on photos (high resolution), accuracy, detail and completeness. Everyone from the steadfast collectors to the "don't own one now but would like to" guys should keep this guide near by. With complete tube complements to cabling diagrams... it's in there. Check one out today. **$19.95**



Collins T/R Relay

(COL)KR2565-1 The original DPDT, 115vdc relay made by P&B or Deltrol (we stock one or the other, our choice). Same relay used in 32S, KWM2 and 30L-1. It's a sensible replacement part to have on hand. **$52** 3+ **$47**

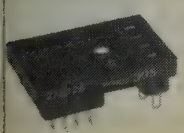


Plug-In Relays

(COL)970-2439-010 T163X-96 four pole double split contact, 115 vdc coil Allied relay made exclusively for use in Collins' KWM-2A. Don't take ill advice of using the generic substitute.

(COL)970-2439-020 T163X-97 six pole relay, otherwise as above.

Your Choice **$54**



4P & 6P Relay Sockets

(SOK)X96SOC-S 4 pole X96 socket **$4**
(SOK)X97SOC-S 4 pole X97 socket **$4**

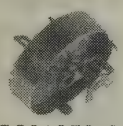
Type 557 Ceramic Trimmers

The original Erie / Tucsonix tab trimmer found through out three eras of Collins equipment. Values can be mixed for best price.

(COL)557/1.5-7	1.5-7 pF
(COL)557/3-12	3-12 pF
(COL)557/5-25	5-25 pF
(COL)557/8-50	8-50 pF

QUANTITY DISCOUNTS

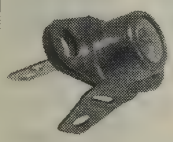
Each	6-24	25-99	100+
$6.95	**$6.35**	**$5.95**	**$5.45**



Oak Switch for Collins

(COL)259-8011-010 The most popular Collins replacement part we sell. Original Oak mfr (pn 10070-4), not a cheap import. Fits 32Sx and KWM-2 sets. Countries with 50 Hz have 2 times the failure with the original AC switch. Stock up with several.

Each	5-19	20+
$12	**$10**	**$9.50**



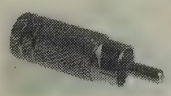
Collins RCA Ceramic Jack

(CNA)RCACJ

Each	5-19	20+
$4.25	**$4**	**$3.50**

RCA Cable

(COL)CAB-RCA48 Four foot shielded, gray, RCA patch cable with molded Switchcraft angle & straight plugs. **$12**



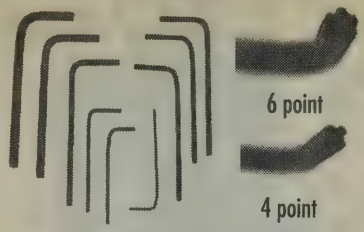
Metal RCA Plugs

(CNA)RCANP Quality all metal, nickel plated RCA male plug. The quality you want for homebrew Collins patch cables. **$1.45** 10+**$1.25**

100 kc Calibration Crystal

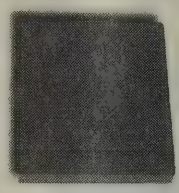
(COL)289-1424-000 This new crystal is used in Collins and other eqpt **$35**

(CRY)0.100MU As above but used/ removed crystal. **$24**



9pc Bristol Wrench Set

(COL)BRISTOL-WRS Our Bristol wrench set is complete; nine tools, 4 and 6 point. Useful for work on most military radio gear. **$26** 3+ **$24**



2nd Crystal Deck

(COL)CCDECK 14 crystal deck. **$38**

(COL)CCDECK20 20 crystal deck. **$25**

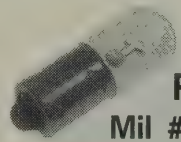
Extra Switch Wafer for Crystal Deck

(COL)269-1977-000 This is S1B on your schematic and piggy backs to original crystal selection switch on 75S-3C, 32S-3A & KWM-2A. **$10**

Collins 4Ω Speaker

(COL)SPKR57-4 Your missing out if you haven't replaced your 20-30 year old original speaker with our updated communications speaker made by the same manufacturer Collins contracted with. Delivers the desired warm audio from your tube type equipment. Many hams reorder extras after trying out this new design. Slips right into same mounting as original speaker in B3, B4 or B5. 5" x 7", 4Ω impedance. Join the club!

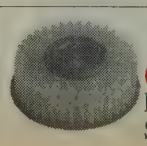
$24 Each (3+) **$21**



6.3v Pilot Lamps Mil #1847

(LMP)1847 Replacement bulb for all Collins tube type equipment. Stock up at these prices!

Each	10-24	25+
$1.25	**$1**	**90¢**



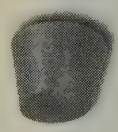
Pinion Gear

(COL)545-6002-002 Replace worn gears on S-Line & KWM-2 **$15**

Rubber Feet for Collins

(COL)RUBBER-FEET Are your feet cracked and worn after 30 years of holding up the Collins? Do you wish they could be replaced? They can now. Quantity saves.

Each	9-23	24+
$2	**$1.85**	**$1.65**



Aluminum Extension for Collins

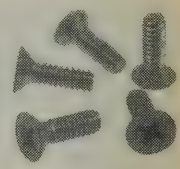
(COL)543-8101-002 The real thing. Milled, black anodized, taper top to bottom and front to back, aluminum extension feet.

Each	5-19	20+
$9	**$8.50**	**$7.65**

Foot Hardware

(COL)HDWR-FOOTSC Set of nickel plated brass screws, nuts and washers to mount two front and two rear feet to cabinet.

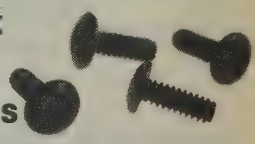
$2.25 Each **$2** (5+)



Gray Screws for Collins

(COL)TRMSW Gray trim screws for fastening cabinet to frame.

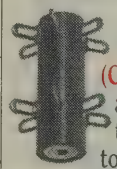
Each	10-24	25+
35¢	**28¢**	**25¢**



Black Grill Screws

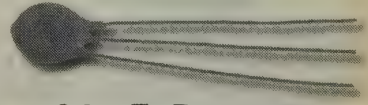
(COL)HDWR-516GSC Original black grill screws as used on all S-Line and KWM-2 equipment.

Each	10-24	25+
35¢	**28¢**	**25¢**



Vector Stand-off

(COL)VECTOR1 Turret post as used in most Collins tube equip. Replace vectors with broken lugs. **$5**

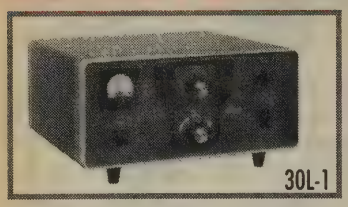


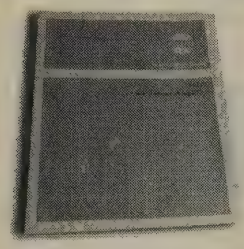
.01 uF Dual Disc

(COL)913-3829-000 Original dual disc capacitor for repairs in all Collins tube gear. 500v. Very popular replacement part.

Each	10-24	25+
$2	**$1.80**	**$1.65**

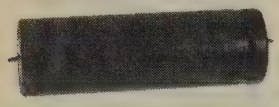
Collins Parts: 30L-1, 30S-1 Amps





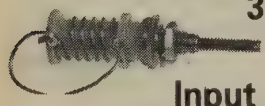
30L-1 Manual

(PUB)COL-30L1 Operation and maintenance manual, 8th Edition, 15 July 1966. Includes fold out diagrams. **$29**



100µF 450v Filter Cap

(CFE)100AFJ Our most often sold 30L-1 repair item. With 20-30 years on any 30L-1 out there, filter caps are popping like corn. It is recommended to replace all six at once. 1" x 3-1/8" axial body. Sprague or Mallory. **$9** (6+) **$8**



30L-1 Tuned Input Coils

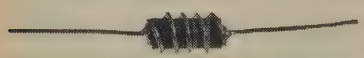
(COL)547-3659-003 L14 10meter **$29**
(COL)547-3660-003 L15 15meter **$25**
(COL)547-3661-003 L16 20meter **$25**
(COL)547-3662-003 L17 40meter **$25**
(COL)547-3663-003 L18 80meter **$25**

30L-1 Plate Bypass

(COL)240-0059-00 L11, 2.5mH choke bypass' plate lead to gnd. **$17**

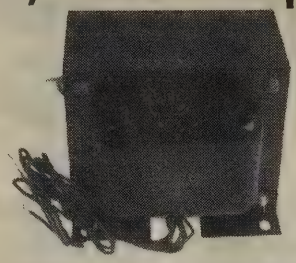
30L-1 Plate Choke

(COL)240-0807-00 Ohmite Z-14 44uH, 1 amp plate choke. **$6.95**



Parasitic Choke

(COL)547-3654-002 Z1 & Z2 chokes on 811A's. **$5.50** Each



30L-1 Transformer

(COL)662-0010-00 Power transformer, original JB part, is T1 on the 30L-1 schematic. **$225**

30L-1 Panel Meter

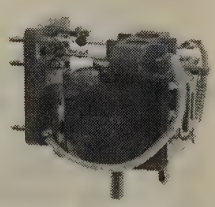
(COL)458-0592-00 Brand new replacement panel meter. Includes bulb. Logo : COLLINS RADIO COMPANY **$85**

30L-1 Rocker Switch

(COL)266-6020-00 On / Off switch for 30L-1. **$22**

30L-1 Fan Motor

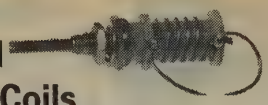
(COL)547-3702-00 Motor replacement for 30L-1 blower. **$59**



T/R Relay

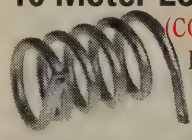
(COL)KR2565-1 The original DPDT, 115vdc relay made by P&B or Deltrol (we stock one or the other, our choice). Same relay used in 32S, KWM2 and 30L-1. It's a sensible replacement part to have on hand. **$52** 3+ **$47**

30S-1 Tuned Input Coils



(COL)544-6999-003 L110 10meter **$35**
(COL)544-6998-003 L111 15meter **$35**
(COL)544-7002-003 L112 20meter **$35**
(COL)544-7001-003 L113 40meter **$35**
(COL)544-7000-003 L114 80meter **$35**

10 Meter Loading Coil

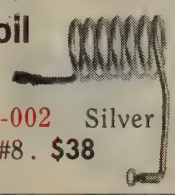


(COL)544-6900-002 L109, silver plated 3/16" copper, 5 turns. **$45**

Other 30L-1 Parts

(COL)ESCUT-30L1 Escutcheon **$125**
(TUT)811A-SV Svetlana 811A's **$ 20**
(COL)183-1563-00 C10, 10uF 250v **$ 4**
(COL)240-0173-00 L19 1.5uH Ch. **$ 6**
(COL)240-1244-00 L8 Filament Xfr **$ 55**
(COL)259-1368-00 S3 Meter Switch **$ 35**
(COL)259-1385-00 S1 Input Switch **$ 49**
(COL)259-1386-00 S4 Output Switc **$ 75**
(COL)264-4110-00 F1,F2 8a Fuse **$ 2**
(COL)353-1661-00 CR1-16 Diodes **$ 2**
(COL)376-0205-00 R16 ALC Pot **$ 10**
(COL)920-0066-00 C32 Air Variable **$ 75**
(COL)930-0035-00 .15uF 5kv Cap. **$165**

10 Meter Coil 30L-1



(COL)547-3718-002 Silver plated, 6.5 turns #8 . **$38**

Tank Coil 30L-1

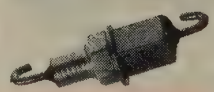
(COL)547-3708-003 L10, ceramic form, 17 turns. **$65**

30L-1 Power Cord

(WCC)LC-2 **$5**

Not the original cord but suitable. It's GRAY, 4' long 12-3 so the OD is 7/16". Will not work with strain relief. We will throw in grommet. Draw back: you can't carry your 30L-1 by the cord anymore.

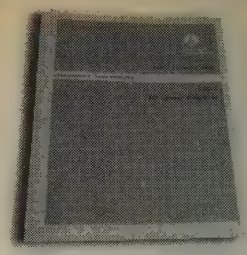
30L-1 Feedthru



(FRI)CK70AW-102 1000pF 1kv feedthru. C35-C44 in 30L-1 **$6**

811A Ceramic Socket

(TUA)122-224 4 pin ceramic socket fits 811A & 572B. **$9**



30S-1 Manual

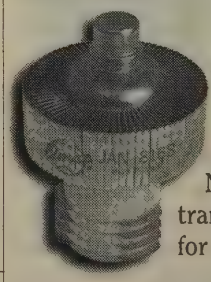
(PUB)COL-30S1 Most complete manual, 12th Edition, 15 March 1976. Includes complete fold out diagrams, operation and trouble-shooting. **$35**

30S-1 Mulit-Meter

(COL)458-0483-000 Brand new replacement panel meter. **$10**

30S-1 Plate Meter

(COL)458-0484-000 Brand new replacement panel meter. **$10**



4CX1000A 8168

(TUT)4CX1000 New/Surplu transmitting tub for 30S-1. **$59**

Other 30S-1 Parts

(COL)183-1480-00 Dual 250uF can **$ 1**
(COL)662-0351-00 T201 Plate Xfr **$47**
(COL)662-0352-00 T202 2.5v Xfmr **$12**
(COL)662-0353-00 T203 Bias Xfmr **$14**
(COL)662-0354-00 T101 6v 12.5a **$ 8**
(COL)970-1937-00 K203 Relay **$ 8**
(COL)260-2548-00 S205 Dr Intrlk **$ 2**
(COL)544-6876-00 Z101 Parsitic Cho. **$**
(COL)ESCT-30S1 Escutcheon Plate **$17**
(TUT)SRR-13A Solid State 3B28 **$ 6**

Spray Paint *for* Collins Equipment

Surplus Sales of Nebraska has sold 1000's of cans of our perfectly matched enamel paint. Exclusively mixed for the touch-up or repainting of vintage Collin's equipment, our paint yields many compliments from satisfied customers. All 12 0z. aerosol ex. as noted.

(COL)PAINT-126 Shade #126 matches trim rings on all S-Line & KWM-2.

(COL)PAINT-156 Shade #156 matches KWM-380 front panel. 1/2 pt. can only.

(COL)PAINT-180 Shade #180 matches cabinets on all S-Line & KWM-2.

(COL)PAINT-250 Shade #250 matches front panel on all S-Line & KWM-2.

(COL)PAINT-270 Shade #270 is St. James Gray for A-Line (non-wrinkle).

(COL)PAINT-489PT Shade #489 matches KWM-380 cabinets. 1/2 pt can.

(COL)PAINT-489SP Shade #489 matches KWM-380 cabinets. Spray can.

(COL)PAINT-PRIMR Zinc Chromate (yellow/green) primer should be laid down on all bare metal.

Each	5-14	15+
$12	$10	$9

.203" (3/16")

PJ-068 Mic Plug

(CNA)PJ068B Solid brass , black bat, mil-spec, original Collins **$14**

(CNA)PJ068 Standard nickel plug, new, black bat. **$10**

(CNA)PJ068R Western Electric plug, new, red bat. Save a buck. **$10**

(CNA)PJ068U Economy cut-offs. Our choice on color, style. **$8**

Collins Jack

.203" (3/16")

(CNA)316-J Standard Switchcraft .203" jack as found in most Collins equipment. 3 circuit. **$8.00**

Plastic Collins Jack

.203" (3/16")

(CNA)316-JP Plastic body, grounded sleeve, 3 circuit. **$6.95**

(COL)647-2739-001 Plastic body, insulated sleeve, KWM-380. **$9.50**

Winged Emblems

(COL)EMB-WING2 Perfect reproduction of the 2" wide (1-1/2" c-c on bolts) winged emblem as used on the older 75A-4, etc. **$49**

Collins Trim Rings

Current manufacture of original Collins specified frames. Perfect color and fit. Today's ABS plastic does not discolor like the trim rings of 25 years ago. Many hams dress up their entire station by replacing all trim rings at once. This is the single most effective cosmetic repair you can make. It's quick and easy. Due to the large volume of sales, we are able to extend even greater discounts.

Small Trim Ring

(COL)TRIMRING-SM Small plastic trim ring fits all small cabinets, ie. 516F-2, 312B4/5, etc.

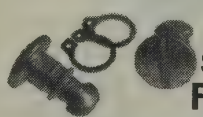
Large Trim Ring

(COL)TRIMRING-LG Large plastic trim ring fits all large cabinets, ie. 32Sx, 75Sx, KWM-2, 30L-1, 62S-1, 51S1, etc.

Each	5-14	15-49	50+
$24.95	$20	$18	$16

Zues Snap Screw Jack

(COL)TRIMRING-HW Kit of hardware includes two jacks plus miniature #2 bolts, nuts & washers to re-attach (rather than rivets) **$6**



Zues Snap Screw Fasteners

(COL)TRIMRING-HZ Kit of hardware includes two male fasteners for use in the lid of KWM-2, etc. plus two snap rings. **$5**

PM-2 Rubber Bumper

(COL)PM2-B Original rubber bumbers. **$2**

Aluminum Knob Inlays

(COL)INLAY-1 Small (5/8" dia.) fits all small S-Line knobs. **$2 (10+) $1.80**

(COL)INLAY-2 Medium (15/16" dia.) fits 30L-1 knobs. **$3 (10+) $2.75**

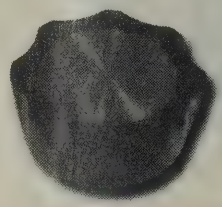
(COL)INLAY-3 Large (1-1/2" dia.) fits main tuning & 30S-1 knobs. **$5 (10+) $4.50**

(COL)INLAY-4 Spinner (1-1/2"d.) fits main knobs with finger hole. **$5 (10+) $4.50**

(KNB)INLAY-5 Drake Spinner (1-3/8"dia.) for Drake equipment. **$5 (10+) $4.50**

(KNB)INLAY-6 Heath main knob (1-1/2"dia.) for Heath Kit rigs. **$5 (10+) $4.50**

(KNB)INLAY-7 Heath spinner knob (1-1/2" dia.) for Heath rigs. **$5 (10+) $4.50**



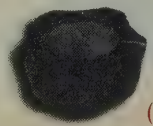
Main Tuning Knob

(COL)544-0775-004 Main knob (shown with optional inlay) as used on 32S-1, 75S-1, KWM-2, etc. Just add a skirt (below), and an inlay , then you will have a brand new original knob assembly, w/clip. **$59**

(COL)SKIRT Bakelite skirt produced one by one, the old fashioned way. Great solution to repair your own Collins main tuning knob that may have chipped or cracked skirt. These are truly bakelite, not plastic. **$39** 3+**$35**

Hairline / Fiducial Knob

(COL)KNOB-BAR5 Cone shaped knob for the hairline adjustment on all S-Line / KWM-2 gear. **$19**



75S AF Gain Knob

(COL)548-9322-00 AF gain knob. **$35**

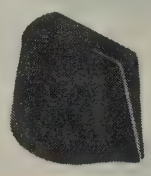
Collins Pointer Knob

(COL)548-9321-000 Collins pointer knob with skirt, 1/8" shaft (can be drilled to 1/4") and set screw secured. **$35**

Collins Pointer Knob

(COL)544-0790-003 Collins pointer knob with skirt, 1/4" shaft set screw secured. **$39**

(COL)544-0790-000 Collins pointer knob with skirt, spring clip secured. **$39**

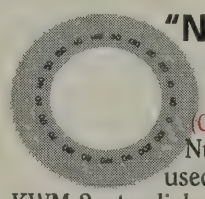


Collins Pointer Knob

(COL)KNOB-51SAF Pointer knob with center trimmer adj. hole fits 51S-1 & others. **$39**

DL-1 Overlay

(COL)549-4256-003 Brand spanky new overlay panels for Collins DL-1 Dummy Load. Just a few on hand. **$50**



"Numbered" Dial

(COL)543-8034-002 Numbered dial as used in all S-Line, KWM-2, etc. dials. **$65**

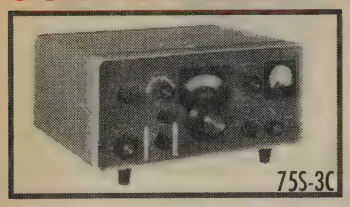
Dial Hub

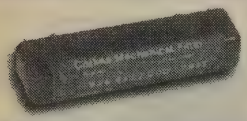
(COL)543-8076-002 Aluminum hub screws on back of various Collins dials. Accepts 3/16" shaft. **$25**

Knurled Knob

(COL)647-3489-001 Aluminum knurled Collins knob, 1-1/2"D x 1-1/8"H. Older style. **$25**

Collins Parts: 75S-1, 2, 3; 32S-1, 3

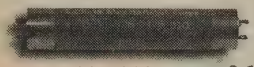




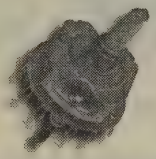
Mechanical Filters

(COL)526-9427-000 2.1 KHz rectangular plug-in F455FA21. **$249**

(COL)526-9498-000 6 KHz rectangular plug-in F455FA60. **$319**

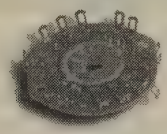


(COL)526-9337-000 2.1 KHz round "Y" solder-in F455Y21. **$249**



75S Function Switch

(COL)259-0949-00 This is S9 on your schematic which controls off/standby/operate/calibrate. **$25**

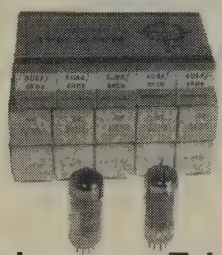


Extra Switch Wafer for 2nd Crystal Deck

(COL)269-1977-000 This is S1B on your schematic and piggy backs to original crystal selection switch on 75S-3C, 32S-3A & KWM-2A. **$10** till we sell out.

Other 75S Wafer

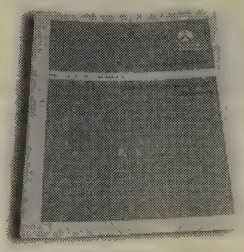
(COL)269-2027-00 S2, S3 or S4 replacement switch wafer. **$22**



Replacement Tubes

(TUR)75S-1 10 tubes selected for use in the 75S-1. **$90**

(TUR)75S-3x 12 tubes selected for use in the 75S-3/B/C. **$105**



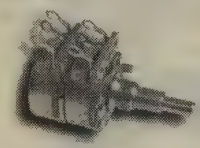
75S Manuals

Latest revision manuals for each of the following series receivers includes op., service and schematics.

(PUB)COL-75S1 75S-1 **$29**
(PUB)COL-75S3/A 75S-3/A **$29**
(PUB)COL-75S3B/C 75S-3B/C **$35**

75S Panel Meter

(COL)458-0044-000 Brand new replacement panel meter. Includes bulb. Logo : COLLINS RADIO COMPANY **$85**



AF / RF Gain Pot

(COL)376-2151-00 R31 on your schematic is a dual pot and controls audio and rf gain. When either becomes intermittent, change the pot. **$19** (5+) **$17**

Other 75S Parts

(COL)668-0020-00 L6, reactor, 3 Hy power supply choke. **$75**

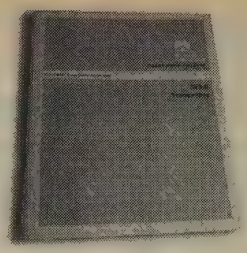
(COL)376-4605-00 R13, S-Meter adjustment pot. **$25**

AC Line Cord

(COL)75S-CORD Fits all 75S receivers. Gray. 115v. **$20**

Audio Transformer

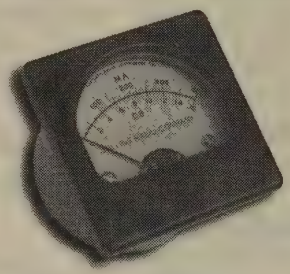
(COL)667-0302-000 T7 made by ADC and fits all 75S receivers. Original equipment. **$65**



32S Manuals

Latest revision manuals for each of the following series transmitters includes op., service and schematics.

(PUB)COL-32S1 32S-1 **$24**
(PUB)COL-32S3 32S-3 **$24**
(PUB)COL-32S-3A* 32S-3A **$25**
(copy)*



32S Panel Meter

(COL)458-0454-000 Brand new replacement panel meter. Includes bulb. Logo : COLLINS RADIO COMPANY **$85**

75S AF Gain Knob

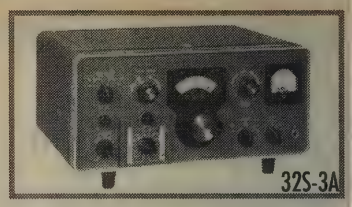
(COL)548-9322-00 AF gain knob, O9 on the schematic. **$35**

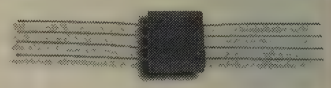
75S-1 Escutcheon

(COL)553-5707-004 Front panel cover plate fits 75S-1. **$75**

75Sx L3 & T3 Matched Set

(COL)278-1721-000 When one goes bad, replace them both... they are a set! **$97**



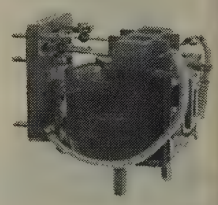


Balanced Modulator

Fairchild solid state quad diode set used as balanced modulators in Collins transmitters.

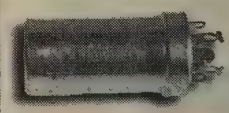
(SDI)FA4200E **$65**
(SDI)FA4092 **$75**
(SDI)CA6987(353-3271-001) **$75**

T/R Relay



(COL)KR2565-1 The original DPDT, 115vdc relay made by P&B or Deltrol (we stock one or the other, our choice). Same relay used in 32S, KWM2 and 30L-1. It's a sensible replacement part to have on hand.

$52 each (3+) $47



32S Filter Cap

(COL)183-1479-00 Two section, 8µF @ 300v & 25µF @ 25v. If your 32S-1/3 cap is original, it should be replaced. **$5** (5+) **$4**

32S-x Escutcheons

(COL)ESCT-32S1 Front panel cover plate fits 32S-1. **$85**

(COL)ESCT-32S3 Front panel cover plate fits 32S-3. **$90**

Other 32S Parts

(TUT)32S1 Tube kit 32S-1 **$105**
(TUT)32S3 Tube kit 32S-3 **$105**
(COL)269-1981-000 Switch waf S5 **$48**
(COL)269-1982-000 Switch waf S6 **$48**

51S-1

9 pin Socket

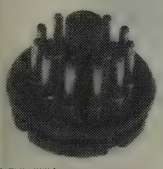
(CNE)9PJACK Female socket for power connection on 51S-1.

Each	5-19	20+
$14	$12	$11

11 pin Socket

(CNE)11PJACK Female socket for power connection on 75S receivers, 516F-2 and 32S or KWM-2 interconnect, plus Heath and many other Ham sets.

Each	5-19	20+
$5.50	$5	$4.50



11 pin Male Plug

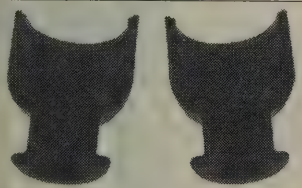
(CNE)11PPLUG Male plug fits chassis power connection on 75S receivers, 32S or KWM-2s. Also use for extension of interconnect.

Each	5-19	20+
$5.50	$5	$4.50

1 piece Metal Hood

(CNE)11P-1/SHELL Metal back shell hood with strain relief for larger cable, ie. interconnect.

Each	5-19	20+
$5	$4.50	$4



2 piece Plastic Hood

(CNE)11P-2/SHELL Plastic backshell hood with strain relief for smaller cable, ie. line cords.

Each	5-19	20+
$5	$4.50	$4

Metal Hood w/ grommet

(CNE)11P-1/CAP Metal backshell w/ rubber grommet.$3

Quantity Discounts

Each	6-24	25-99	100+
6.95	$6.35	$5.95	$5.45

Save $$... Buy Combinations

(CNE)11P-JHOOD Female 11pin socket and two piece plastic hood combination for 75S power cord.
$9.50 /set **$8.50**(10+ sets)

(CNE)11P-MHOOD Female 11pin socket and one piece metal hood combination for larger cable like 516F-2 interconnect cable.
$9.50 /set **$8.50**(10+ sets)

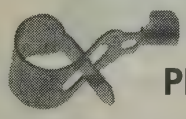
(CNE)11P-PHOOD Male 11 pin plug and one piece metal hood combination for extension cables.
$9.50 /set **$8.50**(10+ sets)

(CNE)9P-JHOOD Female 9 pin socket and two piece plastic hood combination for 51S power cord.
$17 /set **$16**(10+ sets)

8 pin Octal Tube Socket Bakelite

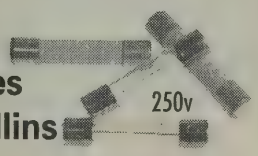
516F-2

(COL)220-1155-00 Made by Amphenol, high quality, high temp, recessed mount. **$8**



Brass Plate Cap

(TUA)PLACAP.25 Fits 6146B and many othe sweep tubes. **$3**



Fuses for Collins

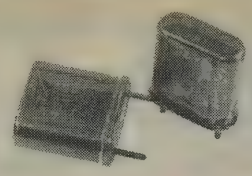
(FUS)AGC-2	2 amp Glass Fuse
(FUS)AGC-3	3 amp Glass Fuse
(FUS)FO3-3	3 amp Ceramic Fuse
(FUS)AGC-4	4 amp Glass Fuse
(FUS)AGC-8	8 amp Glass Fuse
(FUS)FO3-10	10 amp Ceramic Fuse
(FUS)FO3-20	20 amp Ceramic Fuse

Glass **$1**ea **75¢**(5-24) **65¢**(25+)
Ceramic **$1.25**ea **$1**(5-24) **90¢**(25+)

Type 557 Ceramic Trimmers

The original Erie / Tucsonix tab trimmer found throughout three eras of Collins equipment. Values can be mixed for best price.

(COL)557/1.5-7	1.5-7 pF
(COL)557/3-12	3-12 pF
(COL)557/5-25	5-25 pF
(COL)557/8-50	8-50 pF



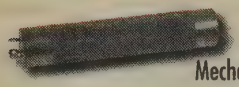
Collins Crystals

We are liquidating our Collins crystal inventory. Sold out frequencies will not be replaced!

Each	5-19	20-49	50+
$14	$12	$10	$9

COL-CRY6.4550	3.2-3.5 MHz
COL-CRY6.5550	3.4-3.6 MHz
COL-CRY6.7550	3.6-3.8 MHz
COL-CRY6.9550	3.8-4.0 MHz
COL-CRY7.1550	4.0-4.2 MHz
COL-CRY7.3550	4.2-4.4 MHz
COL-CRY7.5550	4.4-4.6 MHz
COL-CRY7.7550	4.6-4.8 MHz
COL-CRY7.9550	4.8-5.0 MHz
COL-CRY9.7550	6.6-6.8 MHz
COL-CRY9.9550	6.8-7.0 MHz
COL-CRY10.155	7.0-7.2 MHz
COL-CRY10.355	7.2-7.4 MHz
COL-CRY10.555	7.4-7.6 MHz
COL-CRY10.755	7.6-7.8 MHz
COL-CRY10.955	7.8-8.0 MHz
COL-CRY11.155	8.0-8.2 MHz
COL-CRY11.355	8.2-8.4 MHz
COL-CRY11.555	8.4-8.6 MHz
COL-CRY11.755	8.6-8.8 MHz
COL-CRY11.955	8.8-9.0 MHz
COL-CRY12.155	9.0-9.2 MHz
COL-CRY12.355	9.2-9.4 MHz
COL-CRY12.555	9.4-9.6 MHz
COL-CRY12.755	9.6-9.8 MHz
COL-CRY12.955	9.8-10.0 MHz
COL-CRY13.155	10.0-10.2 MHz
COL-CRY13.355	10.2-10.4 MHz
COL-CRY13.555	10.4-10.6 MHz
COL-CRY13.755	10.6-10.8 MHz
COL-CRY13.955	10.8-11.0 MHz
COL-CRY14.155	11.0-11.2 MHz
COL-CRY14.355	11.2-11.4 MHz
COL-CRY14.555	11.4-11.6 MHz
COL-CRY14.755	11.6-11.8 MHz
COL-CRY14.955	11.8-12.0 MHz
COL-CRY7.5775	12.0-12.2 MHz
COL-CRY7.6775	12.2-12.4 MHz
COL-CRY7.7775	12.4-12.6 MHz
COL-CRY7.8775	12.6-12.8 MHz
COL-CRY7.9775	12.8-13.0 MHz
COL-CRY8.0775	13.0-13.2 MHz
COL-CRY8.1775	13.2-13.4 MHz
COL-CRY8.2775	13.4-13.6 MHz
COL-CRY8.3775	13.6-13.8 MHz
COL-CRY8.4775	13.8-14.0 MHz
COL-CRY8.5775	14.0-14.2 MHz
COL-CRY8.6275	14.1-14.3 MHz
COL-CRY8.6775	14.2-14.4 MHz
COL-CRY8.7775	14.4-14.6 MHz
COL-CRY8.8775	14.6-14.8 MHz
COL-CRY8.9775	14.8-15.0 MHz
COL-CRY9.0775	15.0-15.2 MHz
COL-CRY9.1775	15.2-15.4 MHz
COL-CRY9.2775	15.4-15.6 MHz
COL-CRY9.3775	15.6-15.8 MHz
COL-CRY9.4775	15.8-16.0 MHz
COL-CRY9.5775	16.0-16.2 MHz
COL-CRY9.6775	16.2-16.4 MHz
COL-CRY9.7775	16.4-16.6 MHz
COL-CRY9.8775	16.6-16.8 MHz
COL-CRY9.9775	16.8-17.0 MHz
COL-CRY10.0775	17.0-17.2 MHz
COL-CRY10.1775	17.2-17.4 MHz
COL-CRY10.2775	17.4-17.6 MHz
COL-CRY10.3775	17.6-17.8 MHz
COL-CRY10.4775	17.8-18.0 MHz
COL-CRY10.5775	18.0-18.2 MHz
COL-CRY10.6775	18.2-18.4 MHz
COL-CRY10.7775	18.4-18.6 MHz
COL-CRY10.8775	18.6-18.8 MHz
COL-CRY10.9775	18.8-19.0 MHz
COL-CRY11.0775	19.0-19.2 MHz
COL-CRY11.1775	19.2-19.4 MHz
COL-CRY11.2775	19.4-19.6 MHz
COL-CRY11.3775	19.6-19.8 MHz
COL-CRY11.4775	19.8-20.0 MHz
COL-CRY11.5775	20.0-20.2 MHz
COL-CRY11.6775	20.2-20.4 MHz
COL-CRY11.7775	20.4-20.6 MHz
COL-CRY11.8775	20.6-20.8 MHz
COL-CRY11.9775	20.8-21.0 MHz
COL-CRY12.0775	21.0-21.2 MHz
COL-CRY12.1775	21.2-21.4 MHz
COL-CRY12.2775	21.4-21.6 MHz
COL-CRY12.3775	21.6-21.8 MHz
COL-CRY12.4775	21.8-22.0 MHz
COL-CRY12.5775	22.0-22.2 MHz
COL-CRY12.6775	22.2-22.4 MHz
COL-CRY12.7775	22.4-22.6 MHz
COL-CRY12.8775	22.6-22.8 MHz
COL-CRY12.9775	22.8-23.0 MHz
COL-CRY13.0775	23.0-23.2 MHz
COL-CRY13.1775	23.2-23.4 MHz
COL-CRY13.2775	23.4-23.6 MHz
COL-CRY13.3775	23.6-23.8 MHz
COL-CRY13.4775	23.8-24.0 MHz
COL-CRY13.5775	24.0-24.2 MHz
COL-CRY13.6775	24.2-24.4 MHz
COL-CRY13.7775	24.4-24.6 MHz
COL-CRY13.8775	24.6-24.8 MHz
COL-CRY13.9775	24.8-25.0 MHz
COL-CRY14.0775	25.0-25.2 MHz
COL-CRY14.1775	25.2-25.4 MHz
COL-CRY14.2775	25.4-25.6 MHz
COL-CRY14.3775	25.6-25.8 MHz
COL-CRY14.4775	25.8-26.0 MHz
COL-CRY14.5775	26.0-26.2 MHz
COL-CRY14.6775	26.2-26.4 MHz
COL-CRY14.7775	26.4-26.6 MHz
COL-CRY14.8775	26.6-26.8 MHz
COL-CRY14.9775	26.8-27.0 MHz
COL-CRY15.0775	27.0-27.2 MHz
COL-CRY15.1775	27.2-27.4 MHz
COL-CRY15.2775	27.4-27.6 MHz
COL-CRY15.3775	27.6-27.8 MHz
COL-CRY15.4775	27.8-28.0 MHz
COL-CRY15.5275	27.9-28.1 MHz
COL-CRY15.5775	28.0-28.2 MHz
COL-CRY15.6275	28.1-28.3 MHz
COL-CRY15.6775	28.2-28.4 MHz
COL-CRY15.7275	28.3-28.5 MHz
COL-CRY15.7775	28.4-28.6 MHz
COL-CRY15.8275	28.5-28.7 MHz
COL-CRY15.8775	28.6-28.8 MHz
COL-CRY15.9275	28.7-28.9 MHz
COL-CRY15.9775	28.8-29.0 MHz
COL-CRY16.0275	28.9-29.1 MHz
COL-CRY16.0775	29.0-29.2 MHz
COL-CRY16.1275	29.1-29.5 MHz
COL-CRY16.1775	29.2-29.4 MHz
COL-CRY16.2275	29.3-29.5 MHz
COL-CRY16.2775	29.4-29.6 MHz
COL-CRY16.3275	29.5-29.7 MHz
COL-CRY16.3775	29.6-29.8 MHz
COL-CRY16.4775	29.8-30.0 MHz

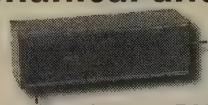
Collins Filters: Mechanical and Crystal



Mechanical Filter

Fc= 455kc BW= 18 kc

(COL)526-9310-009 F455Q3, "Y" style filter will fit S-Line. 100kΩ in/out imp. 3.5dB bw is 18 kc, 70dB bw is 70 kc. **$249**



Crystal Filter

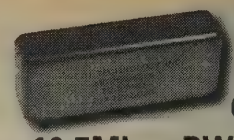
Fc=25.5Mhz BW=28.7kc

(COL)293-1289-010 McCoy 2B383. 2.9kΩ in, 50Ω output impedance. 6dB bw is 28.7 kc. .75"H, .62"W x 2"L **$65**

Crystal Filter

Fc=115Mhz BW=14kc

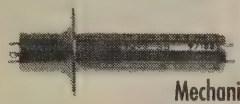
(COL)293-1306-010 McCoy 2Q25. 50Ω in/out impedance. 3dB bw is 14 kc, 60dB bw is 170 kc. .44"H, .62"W x 1.7"L **$49**



Crystal Filte

Fc=10.7Mhz BW=15 kc

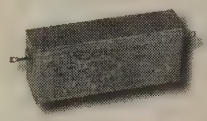
(COL)293-1292-020 Piezo 528(crystal filter. 4kΩ in/out imp 2dB bw is 15 kc, 80dB bw is 4(kc. .5"H, 1"W x 2.37"L **$7**



Mechanical Filter

Fc= 500kc BW= 3.2kc

(COL)526-9420-00 F500Z10, DF500U-3.2-AB. 100kΩ in/out impedance .43"D. x 2.5"L. **$125**



Crystal Filter

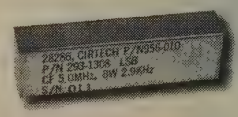
Fc= 20.55Mhz BW= 50kc

(COL)293-1160-010 McCoy 2B35. 2kΩ in, 50Ω output impedance. 3dB bw is 50 kc. .75"H, .42"W x 2"L **$75**

Crystal Filter

Fc=66.56Mhz BW=12kc

(COL)849-0513-010 McCoy 2Q744. 50Ω in/out imp. 1dB bw is 12 kc, 40dB bw is 75 kc, 60dB bw=100kc. .25"H, 1"W x 2"L **$85**



Crystal Filte

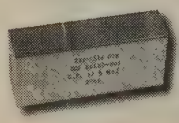
Fc= 5 Mhz BW= 2.9 kc

(COL)293-1308-010 McCo 2B450. 3dB bw is 2.9 kc, 60dB bv is 6.65 kc. 350Ω in/out imped ance. .6"H, .74"W x 2.5"L **$7**

Mechanical Filter

Fc= 455kc BW= 2.2kc

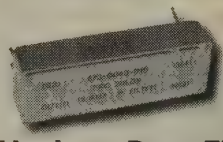
(COL)526-8319-010 "FA" style plug-in filter. 100kΩ in/out impedance. Upper side band. **$75**



Crystal Filter

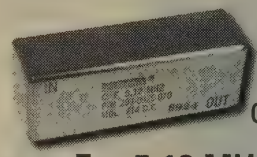
Fc= 13.5Mhz BW= 500kc

(COL)293-1516-010 Sokol 06180-001. 50Ω in/out imp. 3dB bw is 500kc. .5"H, .8"W, 1.7"L **$95**



15 KHz Low Pass Filter

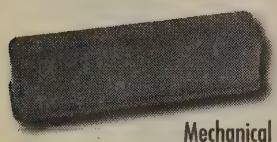
(COL)673-0043-010 3 kΩ in/output impedance. 88dB @ 500 KHz. .8"W x .5"H x 2.25"L. **$45**



Crystal Filte

Fc= 5.12 MHz

(COL)293-0929-010 Netcon MDL 714DC 1"H, 1-1/8"W x 3.2"L **$7**



Mechanical Filter

Fc= 455kc BW= 2.1kc

(COL)526-9897-010 Collins plug-in filter. 2.7 kΩ in/out impedance. Upper side band. 3dB bw= 2.1kc; 60dB bw= 6.25kc. .7"W x 1"H x 2.78"L **$145**

Mechanical Filter

Fc= 256kc BW= 3.55kc

(COL)526-9700-030 3 kΩ in, 5kΩ output impedance. Symmetrical 3dB bw= 3.55kc; 50dB bw= 7.65kc. .88"W x 1.1"H x 2.57"L **$75**

4.6 KHz Low Pass Filter

(COL)673-0042-010 1-4,600 Hz pass band. 4.6kc - 3dB, 12.5kc - 130dB, 50kc - 112dB. .85"W x 1.2"H x 2.2"L. 5k in/out imp. **$65**

500kc Ceramic Filters

(COL)241-0637-030 TL-23D11 36C1 Vernitron. 6dB bw is 10kc, 60d is 36kc. 1kΩ source/load imped. **$15**

(COL)241-0637-010 TL-45D11 72C1 Vernitron. 6dB bw is 20kc, 60d is 72kc. 1kΩ source/load imped. **$15**

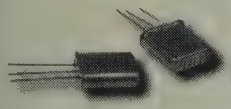
Other Collins Crystal Filters In Stock: Call for Price

COL293-0661-00	848Kc
COL293-0662-000	CF 620 Kc
COL293-0664-000	CF 1364 Kc
COL293-0706-00	250KHz
COL293-0733-000	1364 KHz
COL293-0751-000	500.8 KHz
COL293-0844-000	Fc 100 KHz
COL293-0847-000	
COL293-0875-00	100Kc, 5.7Kc
COL293-0876-00	100Kc
COL293-0879-00	93.710Kc, BW 2.69Kc
COL293-0879-010	93.750Kc, BW 2.75Kc
COL293-0881-000	100KHz, BW 2.69 KHz
COL293-0882-000	Fc 100 KHz
COL293-0898-00	411-920KHz
COL293-0905-00	
COL293-0928-00	500.8 KHz
COL293-0929-010	5.12MHz
COL293-0950-00	
COL293-0964-000	80.0 KHz
COL293-0965-000	88KHz
COL293-0970-00	
COL293-0980-000	
COL293-1046-010	273MHz
COL293-1052-010	25MHz
COL293-1052-020	25MHz
COL293-1088-000	84.08KHz
COL293-1095-000	82-88 KHz
COL293-1098-00	315-920 KHz
COL293-1099-00	363-920 KHz
COL293-1110-00	
COL293-1160-010	20.55MHz 50KHz
COL293-1184-020	18MHz 31.2KHz
COL293-1184-030	18MHz, 28KHz
COL293-1184-040	18MHz, 50KHz
COL293-1185-010	30.1MHz 60KHz
COL293-1188-020	18MHz, 50KHz
COL293-1189-010	3.7MC 5dB BW=3.1KC
COL293-1190-010	900 KHz C.F.
COL293-1191-010	
COL293-1191-020	
COL293-1191-040	
COL293-1195-010	9MHz
COL293-1196-020	
COL293-1196-030	A2 Equalizer
COL293-1196-040	B2 Equalizer
COL293-1200-010	100-375 KHz
COL293-1202-010	
COL293-1206-010	30MHz BW 90KHz
COL293-1207-010	30MHz BW 45KHz
COL293-1207-020	30MHz BW 45KHz
COL293-1208-010	30MHz 45KHz /80KHz
COL293-1209-030	30MHz, 69KHz
COL293-1210-010	Tuned Filter, 28KHz
COL293-1222-010	109.35 MHz BW 3 KHz
COL293-1222-030	109.350MHz BW 7.5Kc
COL293-1223-020	15MHz BW 4.4KHz
COL293-1225-010	101.626 KHz
COL293-1226-020	2B267 25.5 MHz
COL293-1228-010	CF 340.5KHz, BW 1.2kc
COL293-1230-010	10.350 MHz USB
COL293-1230-020	10.350 MHz
COL293-1230-030	10.350 MHz 2B391A
COL293-1230-040	10.350 MHz
COL293-1232-010	450KHz
COL293-1234-010	18MHz
COL293-1237-011	70MHz
COL293-1239-011	30MHz
COL293-1250-010	10.350 MHz
COL293-1250-020	651S-1, 10.350 MHz
COL293-1251-010	10.350 MHz
COL293-1252-010	10.350 MHz
COL293-1252-020	10.350 MHz
COL293-1252-030	10.350 MHz
COL293-1253-010	450KHz
COL293-1253-020	450KHz
COL293-1257-010	Fc 20 MHz
COL293-1257-020	20MHz
COL293-1259-010	25.5MHz
COL293-1259-020	25.5MHz
COL293-1260-010	25.5MHz
COL293-1261-010	20.0 MHz
COL293-1261-030	McCoy 2Q124 20 MHz
COL293-1265-010	452KHz, 370Hz
COL293-1266-020	10.352550 MHz
COL293-1268-010	450KHz
COL293-1270-010	Fc 10.350 MHz
COL293-1273-010	
COL293-1273-020	
COL293-1276-010	30MHz
COL293-1276-020	30MHz
COL293-1277-010	25.5MHz
COL293-1283-010	11MHz
COL293-1284-010	30mc
COL293-1284-011	30MHz
COL293-1284-020	30MHz
COL293-1286-010	10.7 MHz
COL293-1287-010	340.5KHz 2000Hz
COL293-1288-010	Piezo 5008 8.0MHz
COL293-1289-010	25.500MHz
COL293-1289-020	25.500MHz
COL293-1292-020	10.7MHz
COL293-1292-030	10.7MHz
COL293-1292-040	10.7MHz
COL293-1292-050	10.7MHz
COL293-1299-011	70MHz
COL293-1302-010	3.6MHz
COL293-1303-010	15MHz
COL293-1306-010	115MHz 14KHz
COL293-1308-010	5 MHz
COL293-1309-010	340.5KHz 800Hz
COL293-1316-010	Fc 69.8 MHz
COL293-1321-010	109.400MHz
COL293-1323-010	Fc 69.8 MHz
COL293-1324-010	30MHz
COL293-1327-020	20MHz
COL293-1327-060	25MHz
COL293-1330-010	109.350MHz
COL293-1331-010	450KHz
COL293-1331-020	450KHz
COL293-1331-030	456-290KHz
COL293-1331-040	443.710KHz
COL293-1332-010	2Q71 Band Pass Fil
COL293-1333-010	450KHz
COL293-1334-020	29MHz
COL293-1337-010	380 Filter, 2.1KHz
COL293-1339-020	450.0 KHz
COL293-1340-010	1.8Mhz 2800Hz
COL293-1341-010	97.8MHz
COL293-1346-010	315.920 KHz
COL293-1347-010	128KHz
COL293-1349-010	2.0MHz
COL293-1350-030	2B762 3MHz Band Pass
COL293-1352-010	1.8MHz
COL293-1355-010	3.0MHz
COL293-1356-010	99MHz
COL293-1511-000	100KHz
COL293-1516-010	13.5MHz
COL293-1523-010	10.7MHz
COL293-7321-010	Fc 1552 KHz

Other Collins Mechanical Filters In Stock: Call for Price

COL526-6177-00	1350 cps	COL526-9162-009	455khz 6.8khz	COL526-9406-000	F104Z7	COL526-9632-020		COL526-9700-030	3.55Kc 7.65Kc 256KHz
COL526-6769-00	53Kc	COL526-9227-000		COL526-9407-000	F108-Z7	COL526-9632-030		COL526-9700-050	F256-Z5F
COL526-6800-000	9240 cps	COL526-9306-00		COL526-9408-000	F500F31	COL526-9632-040		COL526-9714-010	3.82Kc C.F.
COL526-7000-021	X455KOQ-200	COL526-9309-000		COL526-9410-00	250 KHz	COL526-9632-060		COL526-9734-020	
COL526-7785-010	100KHz, 269KHz	COL526-9310-000		COL526-9413-000		COL526-9632-070	F88-Z12	COL526-9871-010	80Hz, 270Hz, 11.98Kc
COL526-8319-010	USB 455KC 2.2Kc	COL526-9310-009	F455Q3	COL526-9414-000		COL526-9632-080	F92-Z12	COL526-9872-010	110Hz, 320Hz
COL526-8603-010				COL526-9415-000		COL526-9632-090	F96Z12	COL526-9897-010	2.1Kc @ 6dB, 455kc
COL526-8604-010	314-0109-010	COL526-9311-00	KWT6 F300Z5	COL526-9418-00	40KHz-6db, 500kc	COL526-9632-100		COL526-9901-010	
COL526-9008-000	F500B31	COL526-9312-00	KWT6 F300Z4	COL526-9419-00		COL526-9632-110	F104Z12	COL526-9902-010	
COL526-9009-000	F500B60	COL526-9337-000	F455Y-21	COL526-9420-000	F500Z10 USB	COL526-9633-110	F10414	COL526-9906-020	
COL526-9012-009		COL526-9338-00		COL526-9421-00		COL526-9634-010	2.7KHz, 4.4KHz, 450Kc	COL526-9930-010	
COL526-9030-000	1.2KHz, 3.8KHz	COL526-9343-000		COL526-9422-000	2.75KHz, 6.5KHz	COL526-9634-050		COL526-9935-010	
COL526-9039-00		COL526-9352-00		COL526-9423-000	2.75KHz, 6.5KHz	COL526-9643-010	6.0KHz, 26KHz	COL526-9939-010	2.1Kc,LSB HF281
COL526-9041-00		COL526-9364-061	USB,3.4Kc	COL526-9427-000	F455FA21	COL526-9643-030	6.75KHz, 26KHz	COL526-9955-010	
COL526-9057-00		COL526-9365-031		COL526-9445-011		COL526-9652-050	2.5KHz, 4.4KHz	COL526-9963-030	
COL526-9075-00		COL526-9365-061	LSB,3.4Kc	COL526-9446-000	F455FA08 800Hz	COL526-9664-010	2.2KHz, 3.8KHz	COL526-9963-090	
COL526-9089-000	F455J31	COL526-9367-00	F455Q5	COL526-9494-000	F455FA05	COL526-9678-010		COL526-9974-010	200Hz, 1.5KHz
COL526-9091-000	F455J60	COL526-9376-010	2.7KHz, 5.8KHz	COL526-9495-000	F455FA15	COL526-9678-020		COL526-9974-020	
COL526-9130-00		COL526-9377-009	500kc 2.7kc BW	COL526-9496-000	F455FA31	COL526-9679-010		COL526-9980-010	
COL526-9131-00		COL526-9377-010	500kc 2.7kc BW	COL526-9498-000	F455FA60	COL526-9679-020		COL526-9986-010	
COL526-9154-000	F455J05	COL526-9378-000	51S-1,6Kc 500kc	COL526-9522-002		COL526-9685-020	F450V-60F	COL526-9991-010	
COL526-9155-000	F455J15	COL526-9380-000		COL526-9605-010	1.7KHz, 5.0KHz	COL526-9690-010			
COL526-9160-009		COL526-9388-00		COL526-9606-010	1.7KHz, 5.0KHz	COL526-9695-020			
COL526-9161-009	8 KHz, 18 KHz	COL526-9394-00		COL526-9632-010		COL526-9700-010			

FILTERS



FM Radio Filter System

10.7 MHz 4 Pole Filter

(FLX)XTAL-FM Two 2 pole monolythic Tchebycheff crystal filters combine in ±7kc system. Spec sheets and recommended schematic are included.

Bandwidth: ±3.75kc min @ -3dB
±14kc min @ -40dB

Each	4-12	13+
$7	$6	$5.50

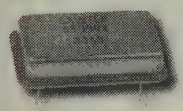
4.5 MHz TV / FM Audio Filter

(FLX)SFE4.5MBF Murata two pole ceramic filter made for use in TV sound. 8 dB insertion loss.
3dB BW = ± 60 KHz
20dB BW = ± 530 KHz
1 KHz impedance. Spur response 20dB min. 50 vdc. Yellow body.

Each	10-24	25+
$2	$1.50	$1.00

(FLX)TP54-5MB2 Murata two pole ceramic filter. Looks like above filter but blue & smaller. No specs at printing time.

Each	10-24	25+
$1.25	$1	$0.85



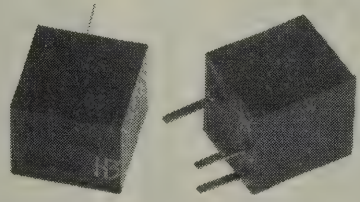
70 MHz Sawtek Filter

(FLX)850901 19 MHz @ 3dB bandwidth, 70 MHz center frequency. Spec sheets and recommended schematic are included. Passband ripple: 1dB max.

Bandwidth: 16.5 MHz @ 1 dB
19 MHz @ 3 dB
27 MHz @ 40 dB

Stopband Rejection:
50-55 MHz 50dB min
90-100 MHz 50dB min

Each	8-24	25+
$10	$9	$8



455 KHz Ladder Filter

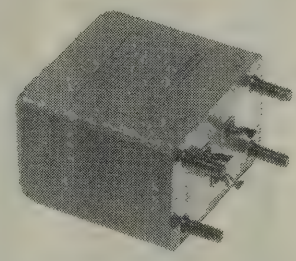
(FLX)CFU455-H3 Murata ladder filter for low cost projects.
6dB BW = ± 60 KHz
40dB BW = ± 9 KHz

Each	10-24	25+
$3.50	$3	$2.50

456 KHz Ladder Filter

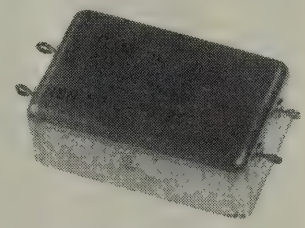
(FLX)SFG456F Ceramic filter. Fc= 456 KHz. 6dB BW = ± 6 KHz

Each	100-499	500+
$1.25	$1	75¢



1 KHz Lowpass Filter

(FLP)LM1-1000 UTC / TRW low pass filter cuts off at 1 KHz. 10KΩ in / output impedance. $15

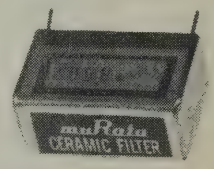


91 MHz Filter

(FBP)101B5 McCoy 91 MHz center frequency. $25

20 Hz Lowpass Filter

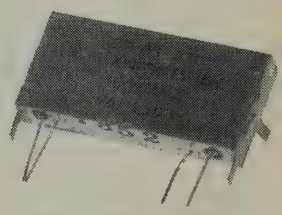
(FLP)3306 Passband 4-20 Hz, cuttoff 20-50 Hz. 500Ω source, 10M load. BNC connectors. $75



455 KHz Ceramic Filter

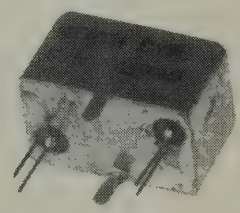
(FLX)CFL455G3 Ceramic filter. Fc= 455 KHz. 6dB Band Width = ± 4.5 KHz. Murata.

Each	20-99	100-499	500+
$4	$3	$2.50	$2



10.7 MHz Filter

(FLX)27-03-011 CTS Knights 10.7 MHz crystal filter. $15



21.4 MHz Filter

(FLX)27-03-010 Heath Dyn. part number A2740. 21.4 MHz crystal filter. $15

(FLX)PTI-5530 Piezo version of above 21.4 MHz crystal filter. $15

Miscellaneous Filters

(FLX)CRF455H	Fc= 455 KHz, BW = 3 KHz. Ceramic	$6
(FLX)SAF10.7ME	10.7 MHz Murata SAW filter	$7
(FLX)FHA-103-4	10.7 MHz Tokyo filter	$10
(FLX)TL-45D11-72C1	Fc= 500 KHz; 6dB BW = 20 KHz, 60dB BW = 72 KHz	$15
(FLX)TL-23D11-36C1	Fc= 500 KHz; 6dB BW = 10 KHz, 60dB BW = 36 KHz	$15

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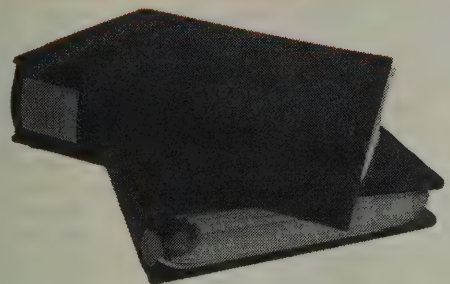

Collins Service Bulletins

Surplus Sales acquired a complete literature collection, originally from the Toronto Canada Rockwell facility. Included with a rather complete array of manuals is a collection of over 3,000 service bulletins for military related equipment (mostly obsolete), in numerical sequence, from a 16F-9 to a 8564B2. These bulletins are arranged in forty 3" binders. Please submit the model and description of equipment when requesting bulletins. **$10 each**

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Collins Service Bulletin Index

"CDC Products Service Bulletin / Service Information Letter Index" is a 489 page collection of service bulletin titles listed by equipment, with the date issued and what the bulletin accomplished. The publication number is 523-0769332-00621R, 6th edition, 1 September 1988. Most amateur equipment is covered as well as military & avionic equipment. PUB-COL-SBR **$145**

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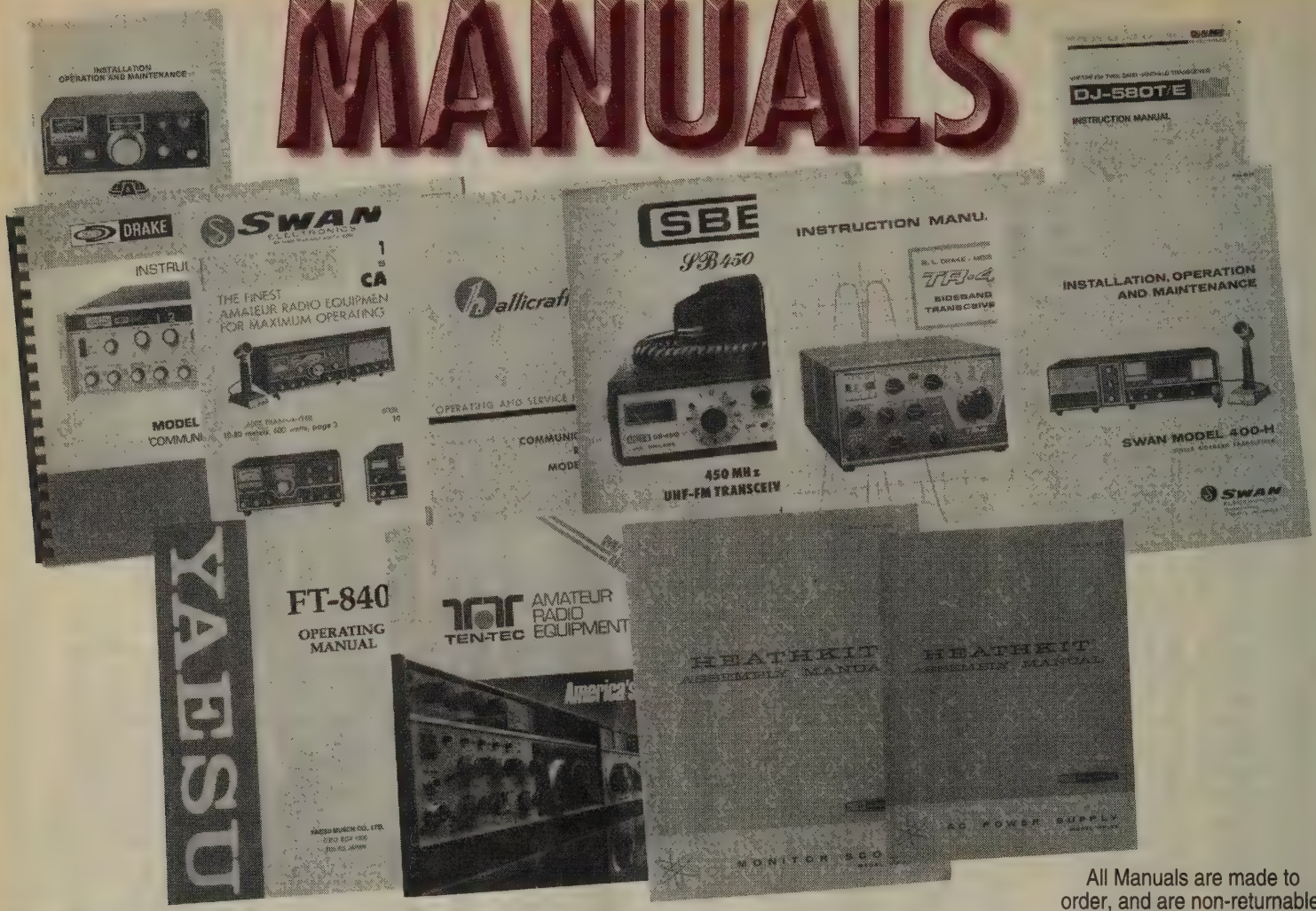
A compendium of information on standard component parts used in the manufacture of Collins equipment, relative to the publication date August 1988. Handy for parts identification and specifictaions. 2" thick book. PUB-COL-PPM **$175**

MANUALS



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PUB-DEN-PROMO	Dentron Promo - Watt Wacher	10.00
PUB-DEN-STPLUS	Dentron Super Tuner Plus	10.00
PUB-DOV-MPC1000	Dovetron MPC-1000T/LCO Copy	35.00
PUB-DRAKE-1525	Drake 1525EM	10.00
PUB-DRAKE-1A	Drake 1A SB Receiver	15.00
PUB-DRAKE-2A	Drake 2A SB Receiver	25.00
PUB-DRAKE-2B	Drake 2B Receiver Copy	25.00
PUB-DRAKE-2BQ	Drake 2-BQ Q Mult. Copy	5.00
PUB-DRAKE-2C	Drake 2C Receiver Copy	25.00
PUB-DRAKE-2NT	Drake 2-NT Transceiver	25.00
PUB-DRAKE-34NB	Drake 34-NB Noise Blanker	10.00
PUB-DRAKE-AA10	Drake AA-10 PA	10.00
PUB-DRAKE-AC4	Drake AC-4 Power Supply Copy	5.00
PUB-DRAKE-CPS1	Drake CPS-1 Power Supply Copy	10.00
PUB-DRAKE-DC3	Drake DC-3 Power Supply	10.00
PUB-DRAKE-DC4	Drake DC-4 Power Supply Copy	5.00
PUB-DRAKE-DSR2	Drake DSR-2 Receiver	25.00
PUB-DRAKE-L4	Drake L-4 Amplifier	20.00
PUB-DRAKE-L4B	Drake L-4B Amplifier	25.00
PUB-DRAKE-LIST	Drake Spare Parts List 1976	25.00
PUB-DRAKE-ML2	Drake ML-2 Transceiver	25.00
PUB-DRAKE-MN2	Drake MN-2000 Manual	20.00
PUB-DRAKE-MN27	Drake MN-2700 Manual	20.00
PUB-DRAKE-MN4	Drake MN-4 Manual	20.00
PUB-DRAKE-NB7A	Drake NB7/A Mods	10.00
PUB-DRAKE-P75	Drake P75 Phone Patch Copy	15.00
PUB-DRAKE-PROMO	Drake Full Line Promo 1979	10.00
PUB-DRAKE-PS7	Drake PS7 Power Supply Copy	15.00
PUB-DRAKE-R4	Drake R-4 Receiver Copy	20.00
PUB-DRAKE-R4A	Drake R-4A Receiver Copy	25.00
PUB-DRAKE-R4B	Drake R-4B Receiver Copy	25.00
PUB-DRAKE-R4B/A	Drake R-4B Align. Proc. Copy	15.00
PUB-DRAKE-R4C	Drake R-4C Receiver Copy	35.00
PUB-DRAKE-R7	Drake R-7 Receiver Copy	20.00
PUB-DRAKE-RV4	Drake RV-4 VFO	5.00
PUB-DRAKE-RV4C	Drake RV-4C VFO	5.00
PUB-DRAKE-RV7	Drake RV-7 VFO Copy	15.00
PUB-DRAKE-SC2	Drake SC-2 2M Converter	5.00
PUB-DRAKE-SCC1	Drake SCC-1 Crystal Cal	5.00
PUB-DRAKE-SP75	Drake SP75 Speech Proc Copy	15.00
PUB-DRAKE-SPR4	Drake SPR-4 Receiver Copy	15.00
PUB-DRAKE-SSR1	Drake SSR-1 Receiver Copy	15.00
PUB-DRAKE-T4X	Drake T-4X, T4 Photo Copy	35.00
PUB-DRAKE-T4XB	Drake T-4XB Copy	25.00
PUB-DRAKE-T4XC	Drake T-4XC Copy	20.00
PUB-DRAKE-THETA	Drake THETA-7000E	20.00
PUB-DRAKE-TR22	Drake TR-22 2m Trans Copy	20.00
PUB-DRAKE-TR22C	Drake TR-22C 2m Trans Copy	20.00
PUB-DRAKE-TR33C	Drake TR-33C Trans Copy	20.00
PUB-DRAKE-TR4	Drake TR-4 Copy	25.00
PUB-DRAKE-TR4C	Drake TR-4C Side Trans Copy	35.00
PUB-DRAKE-TR6	Drake TR-6 6m Trans Copy	20.00
PUB-DRAKE-TR7	Drake TR-7 HF Trans Copy	25.00
PUB-DRAKE-TR72	Drake TR-72 2m Trans Copy	20.00
PUB-DRAKE-TR7A	Drake TR-7 Assy Install Guides	10.00
PUB-DRAKE-TR7P	Drake TR-7 HF Promo	5.00
PUB-DRAKE-TR7PL	Drake TR-7 HF 1980 Price List	5.00
PUB-DRAKE-TR7V	Drake TR-7 VFO Change	10.00
PUB-EFJ-AVENG	EFJohnson Avenger, Copy	20.00
PUB-EFJ-CHALL	EFJohnson Challanger Copy	20.00
PUB-EFJ-MESS	EFJohnson Messenger Copy	10.00
PUB-EFJ-MESS2	EFJohnson Messenger Two Copy	25.00
PUB-EFJ-PACE/C	EFJohnson Pacemaker Copy	10.00
PUB-EFJ-VAL II	EFJohnson Valiant II Copy	20.00
PUB-EFJ-VALIANT	EFJohnson Valiant Photo Copy	20.00
PUB-EFJ-VIK II	EFJohnson Viking II Copy	20.00
PUB-EFJ-VIK IIK	EFJohnson Viking II Kit Copy	25.00
PUB-EFJ-VIK6N2	EFJohnson Viking 6N2	25.00
PUB-EFJ-VIKADV	EFJohnson Viking Adventurer	15.00
PUB-EFJ-VIKKW	EFJohnson Viking Kilowatt Amp	35.00
PUB-EFJ-VIKMBOX	EFJohn. Viking Matchbox Copy	15.00
PUB-EFJ-VIKRANG	EFJohnson Viking Ranger Copy	20.00
PUB-EFJ-VIKRII	EFJohnson Viking Ranger II	25.00
PUB-EFJ-VIKTH	EFJohnson Viking Thunderbolt	30.00
PUB-EICO-221	Eico 221 VTVM Data	10.00
PUB-EICO-667	Eico 667 Tube Tester	25.00
PUB-EICO-667/A	Eico 667 Tube Data	25.00
PUB-EICO-706	Eico 706 CPO Manual	5.00
PUB-EICO-720	Eico 720 Transmitter	25.00
PUB-EICO-722	Eico 722 VFO Manual	10.00
PUB-EICO-723	Eico 723 Transmitter	10.00
PUB-EICO-730	Eico 730 Modulator	20.00
PUB-ELD-PROMO	ELDICO Complete Set Promos	20.00
PUB-ELD-SSB100A	ELDICO SSB-100A	35.00
PUB-ELM-AF67	Elmac AF-67 Inst & Oper Manual	10.00
PUB-ELM-SCHEM	Elmac Schematics Misc.	10.00
PUB-GAL-300	Galaxy 300 Manual	25.00
PUB-GAL-811	Galaxy 811 Oscillator	10.00

MANUALS: Ham

PUB-GAL-AC35	Galaxy AC-35 Power Supply	10.00
PUB-GAL-FM210	Galaxy FM-210 Receiver	20.00
PUB-GAL-GT550	Galaxy GT-550 Manual	20.00
PUB-GAL-GT550A	Galaxy GT-550A Manual	20.00
PUB-GAL-III	Galaxy III Manual	20.00
PUB-GAL-III/A	Galaxy III Schematic	10.00
PUB-GAL-PA-210	Galaxy PA-210 2m Amp	10.00
PUB-GAL-R530	Galaxy R530 Receiver	25.00
PUB-GAL-RV550A	Galaxy RV550A VFO	10.00
PUB-GAL-V	Galaxy V Manual	25.00
PUB-GAL-V/A	Galaxy V Schematic	10.00
PUB-GLO-DSB100	Globe DSB-100 Sidewinder	25.00
PUB-GON-10-11	Gonset 10-11M Convert Partial	5.00
PUB-GON-3041	Gonset 3041 Manual	10.00
PUB-GON-3063	Gonset 3063/65/67	5.00
PUB-GON-3342/CD	Gonset 3342/CD 6m Xsvr	25.00
PUB-GON-3441	Gonset 3441 remote Head	5.00
PUB-GON-900A	Gonset 900A Sidewinder 2m	25.00
PUB-GON-G151A	Gonset G151-A FM	50.00
PUB-GON-G28	Gonset G-28 10m Base	20.00
PUB-GON-G50	Gonset G-50 6m Base	20.00
PUB-GON-G76	Gonset G-76 3338/3349/3350	35.00
PUB-GON-G77A	Gonset G-77A Mobile Transmit	25.00
PUB-GON-GSB100	Gonset GSB-100 SSB Transm.	25.00
PUB-GON-GSB101	Gonset GSB-101 Amp	35.00
PUB-GON-GSB201	Gonset GSB-201 Amp	20.00
PUB-GON-IIB	Gonset Communicator II-B	15.00
PUB-GON-III	Gonset Communicator III	20.00
PUB-GON-IV	Gonset Communicator IV	30.00
PUB-GON-PROMO	Gonset Promo Info Complete	25.00
PUB-GON-S/12	Gonset Super 12 Mob Conv	10.00
PUB-GON-S/6	Gonset Super 6 Conv	10.00
PUB-GRU-G66B	Grundig G-66B Mobile Receive	35.00
PUB-GRU-YB400	Grundig Yacht Boy 400 Service	25.00
PUB-HAL-1550	Hallicrafters 1550 Elec. Key.	10.00
PUB-HAL-ATTDATA	Hal Sup Data For Atten/Imped.	15.00
PUB-HAL-DKB2010	Hallicrafters w/EMO-128	20.00
PUB-HAL-DS3100	Hallicrafters DS3100 ASR	10.00
PUB-HAL-FPM300	Hallicrafters FPM-300 Transc	35.00
PUB-HAL-HA-1	Hallicrafters HA-1 Keyer	10.00
PUB-HAL-HA-2	Hallicrafters HA-2 Transvert	25.00
PUB-HAL-HA-2/6	Hallicrafters HA-2/6 Promo	10.00
PUB-HAL-HA-4	Hallicrafters HA-4 Keyer	10.00
PUB-HAL-HA-5	Hallicrafters HA-5 VFO	10.00
PUB-HAL-HA-6	Hallicrafters HA-6 Transvert	25.00
PUB-HAL-HT-18	Hallicrafters HT-18 VFO	15.00
PUB-HAL-HT-19	Hallicrafters HT-19 Prelim Man	20.00
PUB-HAL-HT-20	Hallicrafters HT-20 Run 1	20.00
PUB-HAL-HT-32/C	Hallicrafters HT-32 Copy	20.00
PUB-HAL-HT-32A	Hallicrafters HT-32A	20.00
PUB-HAL-HT-32B	Hallicrafters HT-32B	25.00
PUB-HAL-HT-33	Hallicrafters HT-33 Mark I	15.00
PUB-HAL-HT-33A	Hallicrafters HT-33A Mark I	15.00
PUB-HAL-HT-37/C	Hallicrafters HT-37 Copy	25.00
PUB-HAL-HT-40	Hallicrafters HT-40 Mark I	20.00
PUB-HAL-HT-40K	Hallicrafters HT-40K Mark I	25.00
PUB-HAL-HT-41	Hallicrafters HT-41	10.00
PUB-HAL-HT-44	Hallicrafters HT-44	25.00
PUB-HAL-HT-45	Hallicrafters HT-45	25.00
PUB-HAL-ID-1A	Hallicrafters ID-1A Rep/Ident	15.00
PUB-HAL-OPSFM5B	Hallicrafters OPS/FM-5B	50.00
PUB-HAL-OPSFM5C	Hallicrafters OPS/FM-5C	50.00
PUB-HAL-PC-230	Hallicrafters PC-230	40.00
PUB-HAL-PC-26	Hallicrafters PC-26	5.00
PUB-HAL-RVD100J	Hallicrafters RVD100J Display	20.00
PUB-HAL-S107	Hallicrafters S-107 MKII Receiver	5.00
PUB-HAL-S108	Hallicrafters S-108 Receiver	10.00
PUB-HAL-S119	Hallicrafters S-119 Receiver	15.00
PUB-HAL-S120A	Hallicrafters S-120A Receiver	15.00
PUB-HAL-S38B	Hallicrafters S-38B	25.00
PUB-HAL-S38D	Hallicrafters S-38D MKIA/1B	25.00
PUB-HAL-S40B	Hallicrafters S-40B	25.00
PUB-HAL-S40B/BU	Hallicrafters S-40B/BU	25.00
PUB-HAL-S76/U	Hallicrafters S-76/U Rec	25.00
PUB-HAL-S85	Hallicrafters S-85/U MKI Rec	25.00
PUB-HAL-S85/U	Hallicrafters S-85/U MKIA/1B	20.00
PUB-HAL-SBT100	Hallicrafters SBT-100 SSB	40.00
PUB-HAL-SBT2218	Hallicrafters SBT-22-18 SSB	40.00
PUB-HAL-SP-44	Hallicrafters SP-44 Skyrider	20.00
PUB-HAL-SR-142	Hallicrafters SR-142 Transc.	15.00
PUB-HAL-SR-150	Hallicrafters SR-150 Transc.	25.00
PUB-HAL-SR-160	Hallicrafters SR-160 Transc.	25.00
PUB-HAL-SR-2000	Hallicrafters SR-2000 Transc	35.00
PUB-HAL-SR-400	Hallicrafters SR-400 Transc.	35.00
PUB-HAL-SX-100	Hallicrafters SX-100 MKII	25.00
PUB-HAL-SX-101	Hallicrafters SX-101 MKIII	25.00
PUB-HAL-SX-101A	Hallicrafters SX-101A Receiver	25.00
PUB-HAL-SX-101B	Hallicrafters SX-101 MKI	25.00
PUB-HAL-SX-101C	Hallicrafters SX-101 MKIIIA	25.00
PUB-HAL-SX-110	Hallicrafters SX-110 Copy	15.00
PUB-HAL-SX-117	Hallicrafters SX-117 Copy	20.00
PUB-HAL-SX-122	Hallicrafters SX-122 Copy	20.00
PUB-HAL-SX-140	Hallicrafters SX-140 Copy	15.00
PUB-HAL-SX-140K	Hallicrafters SX-140K Copy	20.00
PUB-HAL-SX-146	Hallicrafters SX-146 Copy	20.00
PUB-HAL-SX-16	Hallicrafters SX-16 Skyrider	15.00
PUB-HAL-SX-25	Hallicrafters SX-25 S. Defiant	15.00
PUB-HAL-SX-28	Hallicrafters SX-28A Sup. Sky	25.00
PUB-HAL-SX-28A	Hallicrafters SX-28A Sup. Sky	25.00
PUB-HAL-SX-42	Hallicrafters SX-42	25.00
PUB-HAL-SX-42S	Hallicrafters SX-42 Sam's Pho	15.00
PUB-HAL-SX-42SB	Hallicrafters SX-42 Serv Bull	10.00
PUB-HAL-SX-62	Hallicrafters SX-62	25.00
PUB-HAL-SX-71	Hallicrafters SX-71	25.00
PUB-HAL-SX-71/U	Hallicrafters SX-71/71U Run 3	25.00
PUB-HAL-SX-71U	Hallicrafters SX-71/71U Run 4	25.00
PUB-HAL-SX-73	Hallicrafters SX-73 Tech Man	25.00
PUB-HAL-SX-74	Hallicrafters SX-74 R-274	25.00
PUB-HAL-SX-96	Hallicrafters SX-96 Mark I	25.00
PUB-HAL-SX-99	Hallicr. SX-99/99U MK1B/C/D	25.00
PUB-HAL-SX-99U	Hallicrafters SX-99U MK1A	15.00
PUB-HAM SUPER	Hammarlund Super-Pro BC779A	25.00
PUB-HAM-HC10	Hammarlund HC-10	25.00
PUB-HAM-HQ100A2	Hammarlund HQ-100A/AC/AE #2	25.00
PUB-HAM-HQ100CE	Hammarlund HQ-100 C/E Issue 1	35.00
PUB-HAM-HQ110	Hammarlund HQ-110 Issue 1	25.00
PUB-HAM-HQ110/1	Hammarlund HQ-110 After SN5000	20.00
PUB-HAM-HQ110A1	Hammarlund HQ110A After SN8900	25.00
PUB-HAM-HQ110AS	Hammarlund HQ110A Big Schem.	15.00
PUB-HAM-HQ129X	Hammarlund HQ-129X Spec Sheet	5.00
PUB-HAM-HQ129XP	Hammarlund HQ-129X Photo Fact	15.00
PUB-HAM-HQ145	Hammarlund HQ-145	20.00
PUB-HAM-HQ145/2	Hammarlund HQ-145 Issue 2	20.00
PUB-HAM-HQ145P	Hammarlund HQ-145 Advert Promo	10.00
PUB-HAM-HQ145X	Hammarlund HQ-145X Issue 1	40.00
PUB-HAM-HQ150P	Hammarlund HQ-150 Advert Promo	10.00
PUB-HAM-HQ160	Hammarlund HQ-160 Receiver	25.00
PUB-HAM-HQ170	Hammarlund HQ-170 Issue 1	25.00
PUB-HAM-HQ170/1	Hammarlund HQ-170 After SN3300	25.00
PUB-HAM-HQ170A	Hammarlund HQ-170A	35.00
PUB-HAM-HQ170A1	Hammarlund HQ-170A Issue 1	35.00
PUB-HAM-HQ170A3	Hammarlund HQ-170A Issue 3	35.00
PUB-HAM-HQ180	Hammarlund HQ-180 Issue 3	25.00
PUB-HAM-HQ180A	Hammarlund HQ-180A	35.00
PUB-HAM-HQ215	Hammarlund HQ-215 Issue 1	30.00
PUB-HAM-HX50	Hammarlund HX-50 Issue 1	35.00
PUB-HAM-HX500	Hammarlund HX-500 Issue 1	40.00
PUB-HAM-HXL-ONE	Hammarlund HXL-ONE Linear Amp	25.00
PUB-HAM-PRO310	Hammarlund PRO-310 Ad Promo	10.00
PUB-HAM-SP400	Hammarlund SP-400SX	20.00
PUB-HAM-SP600JX	Hammarlund SP-600JX21A Copy	30.00
PUB-HAM-SP600V	Hammarlund SP-600-VLF31	25.00
PUB-HAM-SP6P	Hammarlund SP-600 & SPC-10 Ad	15.00
PUB-HAM-SP6P/1	Hammarlund SP600/JX/J #7 1956	25.00
PUB-HAM-SP6P/1A	Hammarlund SP600/JX/J #4 Oct52	25.00
PUB-HAM-SP6P/2	Hammarlund SP600/JX #4 Sept 52	25.00
PUB-HAM-SP6P/3	Hammarlund SP600/JX #2 Mar 51	35.00
PUB-HAM-SP6P/4	Hammarlund SP600/JX #6 May 56	20.00
PUB-HAM-SP6P/4A	Hammarlund SP600/JX Tech Summ	25.00
PUB-HAM-SP6P/5	Hammarlund SP600JX21 31R241011	15.00
PUB-HAM-SP6P/5A	Hammarlund SP600JX21A #1 Dec69	25.00
PUB-HAM-SP6P/6	Hammarlund SP600/JX17 31R24182	35.00
PUB-HAM-SP6P/6A	Hammarlund SP600/JX17 Revision	15.00
PUB-HAR-HFL1000	Harris HFL-1000 Linear	25.00
PUB-HAR-RF505A	Harris RF-505A Full Manual	90.00
PUB-HAR-RF505AC	Harris RF-505A Condensed	25.00

MANUALS: Ham

PUB-HEA-A9C	Heathkit Amp	20.00
PUB-HEA-AC-1	Heathkit Antenna Coupler	10.00
PUB-HEA-AM-1	Heathkit Antenna Imped. Meter	15.00
PUB-HEA-AM-2	Heathkit Antenna Imped. Meter	20.00
PUB-HEA-AT1	Heathkit AT-1	15.00
PUB-HEA-BE4	Heathkit BE-4	10.00
PUB-HEA-C3	Heathkit C-3	20.00
PUB-HEA-DX100	Heathkit DX-100 Manual Copy	25.00
PUB-HEA-DX100B	Heathkit DX-100B Manual Copy	25.00
PUB-HEA-DX20	Heathkit DX-20 Transmitter	20.00
PUB-HEA-DX35	Heathkit DX-35 Transmitter	20.00
PUB-HEA-DX40	Heathkit DX-40 Transmitter	25.00
PUB-HEA-DX60	Heathkit DX-60 Transmitter	25.00
PUB-HEA-DX60B	Heathkit DX-60B Transmitter	20.00
PUB-HEA-FM-3A	Heathkit FM-3A	20.00
PUB-HEA-GC1A	Heathkit GC-1A Mohican	25.00
PUB-HEA-GD-1183	Heathkit GD-1183	10.00
PUB-HEA-GW32	Heathkit GW32	25.00
PUB-HEA-GW52A	Heathkit GW52A Handy Talkie	25.00
PUB-HEA-HA10	Heathkit HA-10	35.00
PUB-HEA-HD10	Heathkit HD-10	18.00
PUB-HEA-HD1410	Heathkit HD-1410 Manual	15.00
PUB-HEA-HD19	Heathkit HD-19 Phone Patch	10.00
PUB-HEA-HD20	Heathkit HD-20 Crystal Calbtr	5.00
PUB-HEA-HG10	Heathkit HG-10 VFO	10.00
PUB-HEA-HM102	Heathkit HM-102	20.00
PUB-HEA-HM15	Heathkit HM-15 SWR Bridge	10.00
PUB-HEA-HN31	Heathkit Cantenna	5.00
PUB-HEA-HO10	Heathkit HO-10	20.00
PUB-HEA-HO13	Heathkit HO-13 Panoramic Adp	15.00
PUB-HEA-HP13	Heathkit HP-13 DC Power Supply	15.00
PUB-HEA-HP20	Heathkit HP-20 AC Power Supply	10.00
PUB-HEA-HP23	Heathkit HP-23 AC Power Supply	10.00
PUB-HEA-HP23A	Heathkit HP-23A AC Power Sup.	15.00
PUB-HEA-HR10	Heathkit HR-10 Receiver Copy	10.00
PUB-HEA-HR10-B	Heathkit HR-10-B receiver	18.00
PUB-HEA-HRA-101	Heathkit HRA-10-1 Xtal Calbtr	5.00
PUB-HEA-HS-24	Heathkit HS-24	5.00
PUB-HEA-HW100	Heathkit HW-100	45.00
PUB-HEA-HW100MK	Heathkit HW-100/SB-100/SB101	15.00
PUB-HEA-HW101	Heathkit HW-101	45.00
PUB-HEA-HW101TF	HW-101 Test & Final Checks	20.00
PUB-HEA-HW12	Heathkit 80 meter SSB	15.00
PUB-HEA-HW16	Heathkit CW Transceiver	15.00
PUB-HEA-HW18-1	Heathkit HW-18-1 Manual Copy	20.00
PUB-HEA-HW19	Heathkit HW-19	25.00
PUB-HEA-HW202	Heathkit HW-202 Manual	20.00
PUB-HEA-HW2021	Heathkit HW-2021 HW-2021-3	15.00
PUB-HEA-HW22	Heathkit 40 meter Transceiver	25.00
PUB-HEA-HW29A	Heathkit HW-29A Manual	10.00
PUB-HEA-HW30	Heathkit HW-30 Twoer	20.00
PUB-HEA-HW32	Heathkit 20meter Transceiver	29.00
PUB-HEA-HW32A	Heathkit HW-32A Copy	45.00
PUB-HEA-HW5400	Heathkit HW-5400 Schematic	10.00
PUB-HEA-HW7	Heathkit HW-7	20.00
PUB-HEA-HWM-321	Heathkit HWM-32-1 Mod Kit	15.00
PUB-HEA-HX10	Heathkit HX-10 Marauder	30.00
PUB-HEA-HX11	Heathkit HX-11	25.00
PUB-HEA-HX30	Heathkit HX-30 Six Meter	35.00
PUB-HEA-IG102	Heathkit IG-102	20.00
PUB-HEA-IG52	Heathkit IG-52	20.00
PUB-HEA-IG62	Heathkit IG-62	25.00
PUB-HEA-IM18	Heathkit IM-18 VTVM	10.00
PUB-HEA-IP18	Heathkit IP-18 Power Supply	15.00
PUB-HEA-IP32	Heathkit IP-32 Power Supply	15.00
PUB-HEA-IT3120	Heathkit IT-3120	20.00
PUB-HEA-KL1	Heathkit KL-1 Chippewa	20.00
PUB-HEA-MP10	Heathkit MP-10	25.00
PUB-HEA-MR1	Heathkit MR-1 Comanche	25.00
PUB-HEA-QF1	Heathkit QF-1 Q Multiplier	10.00
PUB-HEA-RX1	Heathkit RX-1 Mohawk	25.00
PUB-HEA-SB10	Heathkit SB-10 Side Band Adpa	20.00
PUB-HEA-SB101	Heathkit SB-101	39.00
PUB-HEA-SB102	Heathkit SB-1012	45.00
PUB-HEA-SB110A	Heathkit SB-110A Manual	15.00
PUB-HEA-SB110B	Heathkit SB-110B, Incomplete	10.00
PUB-HEA-SB200	Heathkit SB-200 Manual	20.00
PUB-HEA-SB220	Heathkit SB-220 Amplifier Man	45.00
PUB-HEA-SB221	Heathkit SB-221 Manual	25.00
PUB-HEA-SB230	Heathkit SB-230 Manual	35.00
PUB-HEA-SB300	Heathkit SB-300 Receiver	35.00
PUB-HEA-SB301	Heathkit SB-301	35.00
PUB-HEA-SB303	Heathkit SB-303	35.00
PUB-HEA-SB400	Heathkit SB-400 Transmitter	50.00
PUB-HEA-SB401	Heathkit SB-401 Transmitter	35.00
PUB-HEA-SB600	Heathkit SB-600 commun. Spekr	5.00
PUB-HEA-SB610	Heathkit SB-610 Monitor Scop	15.00
PUB-HEA-SB620	Heathkit SB-620 Spectrum Ana	15.00
PUB-HEA-SB630	Heathkit SB-630 Station Cons	20.00
PUB-HEA-SB634	Heathkit SB-634	35.00
PUB-HEA-SBA310	Heathkit SWL Recvr Mod Kit	15.00
PUB-HEA-SBM1021	Heathkit SBM-102-1	15.00
PUB-HEA-T3	Heathkit T-3	25.00
PUB-HEA-TX1	Heathkit TX-1 Apache	45.00
PUB-HEA-UT-1	Heathkit UT-1	10.00
PUB-HEA-VF1	Heathkit VF-1	5.00
PUB-HEA-VHF1	Heathkit VHF-1	20.00
PUB-HEA-VP-1-12	Heathkit VP-1-12 Vibrator PS	10.00
PUB-HEA-VX1	Heathkit VX-1 Voice Control	10.00
PUB-HEA-W4AM	Heathkit Amp	20.00
PUB-HEA-WA-P2	Heathkit Pre Amp	20.00
PUB-HEA-WAP2	Heathkit Pre Amp	20.00
PUB-HEN-2020	Henry Tempo 2020 HF SSB	15.00
PUB-HEN-2K/D	Henry 2K/D-5 Classic Manual	15.00
PUB-HEN-2K4A	Henry 2K-4A Amp Manual	15.00
PUB-HEN-2KD5	Henry 2KD-5 Amp Manual	10.00
PUB-HEN-3KA	Henry 3K-A Amp Manual	10.00
PUB-HEN-FMH	Henry Tempo FMH	15.00
PUB-HEN-FMV	Henry Tempo FMV	15.00
PUB-HEN-TEMP146	Henry Tempo (146) Commercial	20.00
PUB-HEN-TEMPI	Henry Tempo I	15.00
PUB-HEN-TEMPS15	Henry Tempo S15 HT	10.00
PUB-HEN-VHF-1	Henry Tempo VHF-1 Manual	10.00
PUB-HEN-VHF-1P	Henry Tempo VHF-1 Plus	15.00
PUB-HW-APS90	Harvey Wells APS-90 Pow Sup	15.00
PUB-HW-T90	Harvey Wells T-90 Transmitter	45.00
PUB-ICM-215	Icom 215 manual Copy	12.00
PUB-ICM-3A/AT	Icom 3A/AT 220MHz FM Transc	10.00
PUB-ICM-551	Icom 551 Schematic Only Copy	5.00
PUB-ICM-R70	Icom R70 Receiver Manual	35.00
PUB-KAN-FIELD	Kantronics Field Day 2 Code	10.00
PUB-KAN-VARI	Kantronics VariFilter	5.00
PUB-KEN-AT230	Kenwood Antenna Tuner Manual	10.00
PUB-KEN-DG5	Kenwood DG-5	10.00
PUB-KEN-HS5	Kenwood HS-5 Manual	5.00
PUB-KEN-KPS12	Kenwood KPS-12 Manual	5.00
PUB-KEN-KPS7	Kenwood KPS-7 Manual	5.00
PUB-KEN-MC50	Kenwood MC-50 Microphone Man	5.00
PUB-KEN-PC1A	Kenwood PC-1A	10.00
PUB-KEN-PS30	Kenwood PS-30 Power Supply Man	5.00
PUB-KEN-PS430	Kenwood PS430 Power Supply Man	5.00
PUB-KEN-R1000	Kenwood R-1000 Manual	10.00
PUB-KEN-R5000	Kenwood R-5000 Manual	10.00
PUB-KEN-R599A	Kenwood R-599A Transmitter Man	20.00
PUB-KEN-R599ASM	Kenwood R-599A Service Manual	35.00
PUB-KEN-SM220	Kenwood SM-220 Station Monitor	25.00
PUB-KEN-SM220SM	Kenwood SM-220 Service Manual	35.00
PUB-KEN-SP230	Kenwood Speaker Manual	5.00
PUB-KEN-T599	Kenwood T-599 Transmitter Man	20.00
PUB-KEN-TH22AT	Kenwood TH-22AT Sup. Info	10.00
PUB-KEN-TH28A/E	Kenwood TH-28A/E TH48A/E Man.	15.00
PUB-KEN-TH77AE	Kenwood TH-77A/E FM Duo Bander	15.00
PUB-KEN-TM231	Kenwood TM-231/331/431/531 Man	10.00
PUB-KEN-TM2570A	Kenwood TM-2570A/50A/E/30A	20.00
PUB-KEN-TM411A	Kenwood TM-411A Manual	15.00
PUB-KEN-TM701AE	Kenwood TM-701A/E Manual	15.00
PUB-KEN-TM721AE	Kenwood TM-721A/E Manual	10.00
PUB-KEN-TM732AE	Kenwood TM-732A/E Manual	15.00
PUB-KEN-TM733A	Kenwood TM-733A App Note	5.00
PUB-KEN-TR2200	Kenwood TR-2200	10.00
PUB-KEN-TR2400	Kenwood TR-2400 2m Transceiver	15.00
PUB-KEN-TR2500	Kenwood TR-2500	10.00
PUB-KEN-TR7400	Kenwood TR-7400 Manual	10.00
PUB-KEN-TR7800	Kenwood TR-7800 Manual	15.00
PUB-KEN-TR7950	Kenwood TR-7950/7930 Manual	15.00
PUB-KEN-TS120S	Kenwood TS-120S/V Xsceiver Man	20.00

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PUB-KEN-TS440S	Kenwood TS-440S Transcvr Man	20.00
PUB-KEN-TS50S	Kenwood TS-50S Manual	25.00
PUB-KEN-TS511S	Kenwood TS-511S Transcvr Man	15.00
PUB-KEN-TS520SE	Kenwood TS-520SE Transcvr Man	20.00
PUB-KEN-TS530S	Kenwood TS-530S Transcvr Man	30.00
PUB-KEN-TS700A	Kenwood TS-700A Transcvr Man	20.00
PUB-KEN-TS79AE	Kenwood TS-79A/E FM Duo Bander	20.00
PUB-KEN-TS820	Kenwood TS-820 Promo	5.00
PUB-KEN-TS820OM	Kenwood TS-820 Op Manual	20.00
PUB-KEN-TS820SM	Kenwood TS-820(S) Service Man	45.00
PUB-KEN-TS820T	Kenwood TS-820 Tech Info	10.00
PUB-KEN-TS820TM	Kenwood TS-820 Tech Manual	25.00
PUB-KEN-TS850	Kenwood TS-850 Ins. Manual	20.00
PUB-KEN-TS900	Kenwood TS-900 Manual	20.00
PUB-KEN-TS930S	Kenwood TS-930(S) Manual	35.00
PUB-KEN-TS930SI	Kenwood TS-930(S) Ins. Manual	25.00
PUB-KEN-TS930SM	Kenwood TS-930S/SP930/AT930	35.00
PUB-KEN-TS940S	Kenwood TS-940 Instr. Manual	25.00
PUB-KEN-TS950E	Kenwood TS-950 Ext Ctrl Man	25.00
PUB-KEN-TS950S	Kenwood TS-950SDX Manual	35.00
PUB-KEN-TS950SD	Kenwood TS-950SDX Cir Dia	25.00
PUB-KEN-TX599	Kenwood TX599 Service Manual	35.00
PUB-KEN-VFO230	Kenwood VFO Manual	10.00
PUB-KEN-VFO520	Kenwood TS-520 VFO Manual	10.00
PUB-KEN-VFO820	Kenwood TS-820 VFO Manual	5.00
PUB-KNI-83Y2726	Knight 83Y2726 Receiver	10.00
PUB-KNI-R55	Knight R-55 Receiver Man	25.00
PUB-KNI-R55A	Knight R-55A Receiver Man	25.00
PUB-KNI-SIGNAL	Knight Signal Tracer	10.00
PUB-KNI-T150A	Knight T-150A Transmitter Man	25.00
PUB-KNI-T60	Knight T-60 Transmitter Man	25.00
PUB-KNI-X10A	Knight X-10A Crystal Calibrat.	5.00
PUB-LAF-99-457	Lafayette 99-45726 Intercom	5.00
PUB-LAF-99-5065	Lafayette 99-5065 Lab Tester	10.00
PUB-LAF-HA146	Lafayette HA-146 Transceiver	20.00
PUB-LAF-HA350	Lafayette HA-350 Receiver	15.00
PUB-LAF-HA460	Lafayette HA-460 Transceiver	15.00
PUB-LAF-HA750	Lafayette HA-750 Transceiver	15.00
PUB-LAF-HA800	Lafayette HA-800 Receiver	15.00
PUB-LAF-HA800B	Lafayette HA800B Receiver	15.00
PUB-LAF-KG3000	Lafayette KG-3000 Intercom	5.00
PUB-LAF-P350	Lafayette P350 VHF Receiver	10.00
PUB-LAF-PA25B	Lafayette PA-25B PA Amp	10.00
PUB-LOU-MKIII	Loudenboomer MK III Ant. Rot.	25.00
PUB-LSI-PHASE	Lake Shore Ind Phasemaster SSB	20.00
PUB-MEL-AF67	Multi-Elmac AF-67 Operation	20.00
PUB-MEL-AF68	Multi-Elmac AF-68	20.00
PUB-MEL-NC155	Multi-Elmac NC-155	15.00
PUB-MEL-PMR6A	Multi-Elmac PMR-6A HF Receiver	15.00
PUB-MEL-PMR7	Multi-Elmac PMR-7 Operation	10.00
PUB-MFJ-1020A	MFJ 1020A Copy	5.00
PUB-MFJ-1272	MFJ 1272 Copy	10.00
PUB-MFJ-1272B	MFJ 1272B Owner's Manual Copy	3.00
PUB-MFJ-1284	MFJ 1284 Packet Copy	5.00
PUB-MFJ-1289	MFJ 1289 Copy	10.00
PUB-MFJ-1750	MFJ 1750-1752 Antenna Copy	5.00
PUB-MFJ-1786	MFJ 1786 Loop Antenna	5.00
PUB-MFJ-1796	MFJ 1796 Vertical Antenna	5.00
PUB-MFJ-2040	MFJ 2040 Repeater Controller	5.00
PUB-MFJ-249	MFJ 249 Copy	5.00
PUB-MFJ-422	MFJ 422 Keyer Copy	5.00
PUB-MFJ-482B	MFJ 482B Keyer Copy	5.00
PUB-MFJ-8100	MFJ 8100 World Band Receiver	10.00
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PUB-MFJ-9017	MFJ 9017 17M CW Transceiver	10.00
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PUB-NAT-686	Nat'l 686/697/1286 PS Manual	5.00
PUB-NAT-HFS-PRO	Nat'l HFS Receiver Promo	15.00
PUB-NAT-HRO50	Nat'l HRO-50 Manual	5.00
PUB-NAT-HRO50/1	Nat'l HRO-50 12 New Features	15.00
PUB-NAT-HRO50/2	Nat'l HRO-50 Original Promo	15.00
PUB-NAT-HRO500	Nat'l HRO-500 Manual	30.00
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PUB-NAT-HRO7RTP	Nat'l HRO-7R/T Promo	10.00
PUB-NAT-LF10	Nat'l LF-10 Low Freq	10.00
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PUB-NAT-NC121	Nat'l NC-121 Manual	25.00
PUB-NAT-NC173	Nat'l NC-173 Receiver Manual	20.00
PUB-NAT-NC173/P	Nat'l NC-173 Promo 2 Side	10.00
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PUB-NAT-NC270	Nat'l Receiver Manual Copy	20.00
PUB-NAT-NC300	Nat'l NC-300 Receiver Manual	25.00
PUB-NAT-NC300C1	Nat'l NC-300C1/C2/C6/CC Copy	20.00
PUB-NAT-NC300C2	Nat'l NC-300C2 Service Bull	10.00
PUB-NAT-NC300S1	Nat'l NC-300 Serv Bull FSN-33	10.00
PUB-NAT-NC300S2	Nat'l NC-300 Serv Bull FSN-35	10.00
PUB-NAT-NC300S3	Nat'l NC-300/HRO60 S.B. FSN-31	10.00
PUB-NAT-NC300S4	Nat'l NC-300 Serv Bull FSN-36	10.00
PUB-NAT-NC300S5	Nat'l NC-300 Serv Bull FSN-37	10.00
PUB-NAT-NC300S6	Nat'l NC-300 Serv Bull FSN-38	10.00
PUB-NAT-NC300S7	Nat'l NC-300 Serv Bull FSN-39	10.00
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PUB-NAT-NC303	Nat'l NC-303 Receiver Manual	25.00
PUB-NAT-NC33	Nat'l NC-33 Receiver Manual	10.00
PUB-NAT-NC57	Nat'l NC-57 Receiver Manual	20.00
PUB-NAT-NC57/PS	Nat'l NC-57 Promo Sheet	5.00
PUB-NAT-NC57B	Nat'l NC-57B Receiver Manual	20.00
PUB-NAT-NCL2/S	Nat'l NCL-2000 Serv Bull 64-16	5.00
PUB-NAT-NCL2/SB	Nat'l NCL-2000 Serv Bull 66-4	15.00
PUB-NAT-NCL2000	Nat'l NCL-2000 Amp Manual	25.00
PUB-NAT-NCX-3	Nat'l NCX-3 Transc. Manual	25.00
PUB-NAT-NCX-3/1	Nat'l NCX-3 Service Bull 66-2	5.00
PUB-NAT-NCX-3/2	Nat'l NCX-3 Service Bull 63-2	5.00
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PUB-NAT-NCX-3/4	Nat'l NCX-3 Service Bull 63-5	5.00
PUB-NAT-NCX-3/5	Nat'l NCX-3 Service Bull 64-9	5.00
PUB-NAT-NFM-73	Nat'l NFM-73 Manual	5.00
PUB-NAT-NFM07	Nat'l NFM-07 NBFM	5.00
PUB-NAT-NHU	Nat'l NHU Manual	20.00
PUB-NAT-PROMO	Nat'l Original Receiver Promo	25.00
PUB-NAT-SOJ123	Nat'l SOJ-1/2/3 Select-O-Ject	10.00
PUB-NAT-SW-54	Nat'l SW-54 Transc. Manua	20.00
PUB-NAT-VFO-62	Nat'l VFO-62 Manual	15.00
PUB-NAT-VP7631	Nat'l VP-7631T Stereo Mod	45.00
PUB-NYE-MBIV	Nye MB-IV-A1/2 3Kw Ant Tuner	10.00
PUB-PH-LA400	P&H Electronics LA400 Copy	10.00
PUB-PH-LA400C	P&H Electronics LA400C Copy	20.00
PUB-POLY-2	Polytronics Lab Poly-Comm #2	20.00
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PUB-REA-PRO-34	Realistic Pro-34 Scanner	5.00
PUB-REG-HR2B	Regency HR-2B 2m Transceiver	25.00
PUB-RME-100	RME 100 Speech Clipper	10.00
PUB-RME-458K	RME 458K Kit For BC-458	30.00
PUB-RME-50	RME 50 Receiver Color Promo	20.00
PUB-RME-70	RME 70 Receiver Service Manual	30.00
PUB-RME-DB20	RME DB20 Amp	20.00
PUB-RME-DB23	RME DB23 Preselector	5.00
PUB-RME-HF10-20	RME HF 10-20 Converter Promo	20.00
PUB-RME-PROMO	RME Promo Catalog August 1944	25.00
PUB-RME-VHF152	RME VHF-152 Converter Promo	20.00
PUB-SAN-ST144	Santec ST-144/VP Manual	15.00
PUB-SBE-LB450	SBE LB-450 UHF-FM	15.00

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PUB-SBE-SB144	SBE SB-144 Manual	15.00
PUB-SBE-SB144/S	SBE SB-144 Service Manual	15.00
PUB-SBE-SB2LA	SBE SB2-LA Amp Manual	25.00
PUB-SBE-SB330	SBE SB-330 SSB	10.00
PUB-SBE-SB34	SBE SB-34 Transceiver Manual	30.00
PUB-SBE-SB36	SBE SB-36 Transceiver Manual	30.00
PUB-SBE-SB450	SBE SB-450	20.00
PUB-SO-CX11A	Signal One CX11A	45.00
PUB-SPC-SC30	Spectronics SC-30/250 Freq Ctr	10.00
PUB-SW-1200W	Swan 1200W Amp Copy	20.00
PUB-SW-12DC	Swan SW-12DC Schematic	25.00
PUB-SW-240	Swan 240 6m SSB	25.00
PUB-SW-240/250	Swan 240/250/350/400/500 PS	10.00
PUB-SW-250	Swan 250 6m SSB	25.00
PUB-SW-250C	Swan 250-C 6m SSB	25.00
PUB-SW-260	Swan 260 Cygnet	25.00
PUB-SW-270B	Swan 270-B HF SSB	20.00
PUB-SW-310/320	Swan 310/320 HF SSB	25.00
PUB-SW-350	Swan 350 HF SSB	25.00
PUB-SW-350C	Swan 350-C HF SSB	25.00
PUB-SW-400	Swan 400 HF SSB	15.00
PUB-SW-400H	Swan 400-H HF SSB	30.00
PUB-SW-500	Swan 500 HF SSB	30.00
PUB-SW-500CX	Swan 500-CX HF SSB	30.00
PUB-SW-600T	Swan 600-T Schematic	10.00
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PUB-SW-FM1210-A	Swan FM1210-A Copy	10.00
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PUB-SW-FM2X/CRY	Swan FM-2X Crystal Instuction	5.00
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PUB-SW-SW120	Swan SW120/140/175 SSB Copy	15.00
PUB-SW-TV2	Swan TV-2 2m Transverter	15.00
PUB-SW-VX1	Swan VX-1 Instruction Book	5.00
PUB-SW-VX2	Swan VX-2 Instruction Book	5.00
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PUB-TEN-261/262	TEN-TEC 261/262G Power Supply	10.00
PUB-TEN-420	TEN-TEC 420 Hercules II Amp	20.00
PUB-TEN-422	TEN-TEC 422 Centurion	25.00
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PUB-TEN-505	TEN-TEC 505 Argonaut Qrp	15.00
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PUB-TEN-546	TEN-TEC 546 OMNI A/D	30.00
PUB-TEN-562	TEN-TEC 562 OMNI V HF Transc.	35.00
PUB-TEN-574	TEN-TEC 574 Century/21	15.00
PUB-TEN-585	TEN-TEC 585 Paragon	40.00
PUB-TEN-9240	TEN-TEC 9240 Power Supply	5.00
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PUB-WRL-300A	WRL Globe Champion 300A	20.00
PUB-WRL-755A	WRL 755-A VFO	20.00
PUB-WRL-AT3	WRL AT-3 Antenna Tuner	10.00
PUB-WRL-CHIEF	WRL Globe Chief, Model 90	20.00
PUB-WRL-CHIEF/A	WRL Globe Chief, Model 90A	20.00
PUB-WRL-CHIEF/D	WRL Globe Chief Deluxe	20.00
PUB-WRL-DUO	WRL Duo-Bander 84	20.00
PUB-WRL-SCOUT	WRL Globe Scout 40A	10.00
PUB-WRL-SM90	WRL SM-90 Screen Modulator	15.00
PUB-WRL-TC-6	WRL TC-6 Tech-Ceiver 6	20.00
PUB-WRL-VFO6-2	WRL VFO 6-2	20.00
PUB-WRL-VHF-62	WRL Globe VHF-62 6 & 2m	15.00
PUB-YSU-DX401	Yaesu DX-401 HF Transcvr Man.	25.00
PUB-YSU-FL101	Yaesu FL-101 Instruct Manual	25.00
PUB-YSU-FL110	Yaesu FL-110	15.00
PUB-YSU-FL2100	Yaesu FL-2100 Instruct Manual	20.00
PUB-YSU-FL2100B	Yaesu FL-2100B Instruct Manual	20.00
PUB-YSU-FL2500	Yaesu FL-2500	15.00
PUB-YSU-FLDX400	Yaesu FLDX-400 HF Trscvr Man	25.00
PUB-YSU-FP301	Yaesu FP-301D Instruct Manual	10.00
PUB-YSU-FP757	Yaesu FP-757GX Power Supply	5.00
PUB-YSU-FR101	Yaesu FR-101 Instruct Manual	20.00
PUB-YSU-FRDX400	Yaesu FRDX-400 HF Receiver	20.00
PUB-YSU-FRG100	Yaesu FRG-100 Operating Manual	20.00
PUB-YSU-FRG7	Yaesu FRG-7 Instruction Manual	10.00
PUB-YSU-FRG7000	Yaesu FRG-7000	15.00
PUB-YSU-FRG7700	Yaesu FRG-7700	15.00
PUB-YSU-FRG8800	Yaesu FRG-8800	15.00
PUB-YSU-FT1000	Yaesu FT-1000 Operating Manual	25.00
PUB-YSU-FT1000S	Yaesu FT-1000 Schematics	10.00
PUB-YSU-FT101	Yaesu FT-101 Maint. Svc Manual	35.00
PUB-YSU-FT101/M	Yaesu FT-101 Mods For Improv	25.00
PUB-YSU-FT101A	Yaesu FT-101 Instruct Manual	35.00
PUB-YSU-FT101B	Yaesu FT-101B (Japanese)	20.00
PUB-YSU-FT101E	Yaesu FT-101E/EE/EX	20.00
PUB-YSU-FT101ZD	Yaesu FT-101ZD Instruct Manual	20.00
PUB-YSU-FT102	Yaesu FT-102	35.00
PUB-YSU-FT127RA	Yaesu FT-127RA	20.00
PUB-YSU-FT2000	Yaesu FT-2000 Instruct Manual	10.00
PUB-YSU-FT201	Yaesu FT-201	20.00
PUB-YSU-FT207R	Yaesu FT-207R Maint Svc Manual	20.00
PUB-YSU-FT207RA	Yaesu FT-207R	10.00
PUB-YSU-FT208R	Yaesu FT-208R	10.00
PUB-YSU-FT209RH	Yaesu FT-209R/RH	10.00
PUB-YSU-FT212RH	Yaesu FT-212RH	10.00
PUB-YSU-FT221	Yaesu FT-221 Maint. Svc Manual	29.00
PUB-YSU-FT221A	Yaesu FT-221	20.00
PUB-YSU-FT221R	Yaesu FT-221R	20.00
PUB-YSU-FT225RD	Yaesu FT-225RD	15.00
PUB-YSU-FT227R	Yaesu FT-227R Memorizer Inst.	10.00
PUB-YSU-FT2A	Yaesu FT-2A Instruction Man.	10.00
PUB-YSU-FT2F	Yaesu FT-2F Instruction Man.	15.00
PUB-YSU-FT2FB	Yaesu FT-2FB Instruction Man.	20.00
PUB-YSU-FT301	Yaesu FT-301 Instruct ManuaL	20.00
PUB-YSU-FT301A	Yaesu FT-301A Instruct ManuaL	20.00
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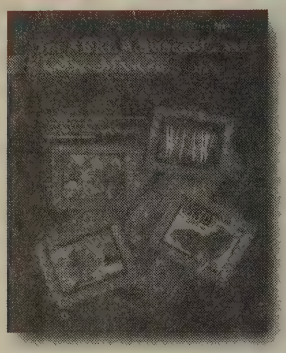

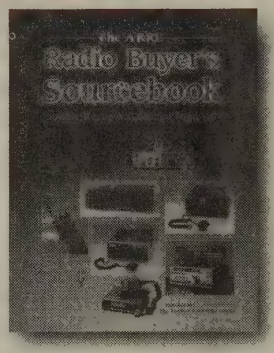

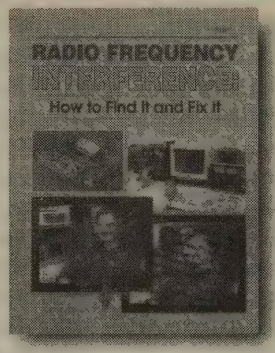

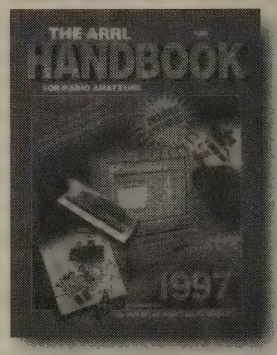

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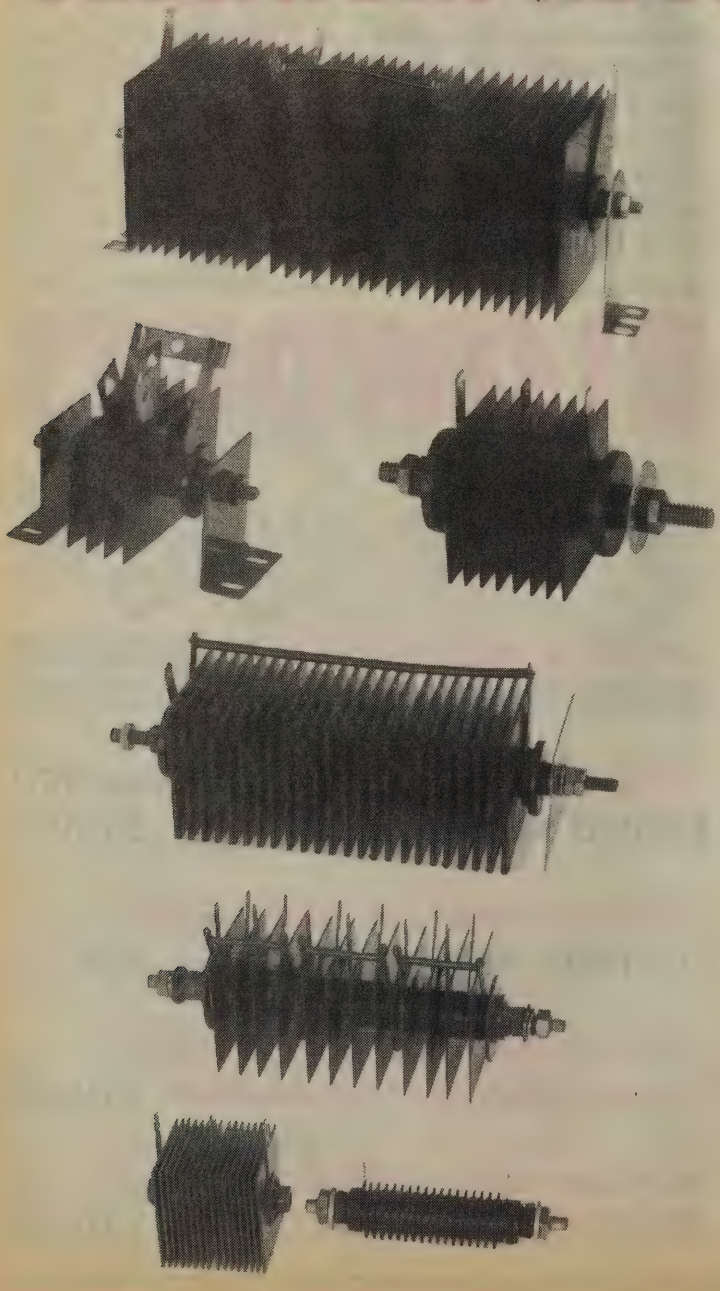

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70045	ICOM IC-R70	(4.325, 11.325, 11)	8.95
70047	ICOM IC-251, 211, 451, 551, 21	(4.5, 10, 11)	8.95
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70051	ICOM IC-271H, 471H, R71, R7000	(4.5, 11.75, 12)	8.95

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70033	KENWOOD PS-31, SP-31	(4.5, 7.25, 12.75)	8.95
70065	KENWOOD TS-930S	(5.25, 15.25, 17)	8.95
70067	KENWOOD TS-940S, 950S	(5.625, 15.875, 14.875)	8.95
70069	KENWOOD TS-711A, TS811A, TS-670	(3.825, 11.625, 11.25)	8.95
70072	KENWOOD TS-430S, TS440S, R5000, TS450S	(4, 11, 13)	8.95
70075	KENWOOD SP-930, SP-940	(5.325, 7.25, 11.5)	8.95
70090	KENWOOD SP-430, SP-440	(3.5, 4.75, 9)	8.95
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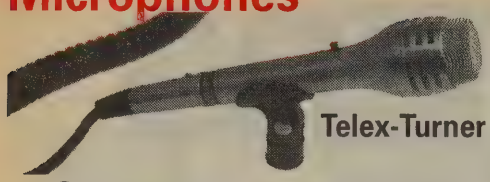
Microphones



Console / Boom Mic

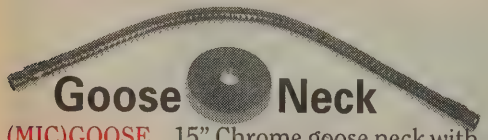
(MIC)LMB-5 Beautiful brushed aluminum microphone looks professional, sounds professional and is the highest possible quality. Cardiod pattern, dynamic element, handy neck mounted on/off switch, 50-15,000 Hz response, 500Ω impedance, -45dB ± 5 @ 12vdc. Includes cord and clip-in mic cradle. Use with our flex goose neck or any standard mount. **$85** (3 or more) **$75**

Collins Microphone?

(MIC)10-34 No. It's not Collins but it fits in the Collins motif just fine. Two tone gray with brushed aluminum and chrome. Made by Calrad. Dynamic element is 50kΩ so it works great on any high impedance tube rig, like Collins. Switch on body, 20' microphone cable. Standard mic mount socket works with our flex goose neck or any standard mount. **$45** (3 or more) **$35**

Dynamic Mic

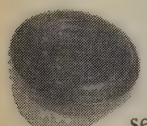
(MIC)DM-21G Gold brushed, heavy cast aluminum body. Dual impedance, 50kΩ or 200Ω, makes this a universal microphone for use on any high or low impedance transmitter. Made by Calrad. Switch on body, 20' microphone cable. Standard mic mount socket works with our flex goose neck or any standard mount. **$39**



Goose Neck

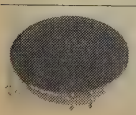
(MIC)GOOSE 15" Chrome goose neck with brushed aluminum base mounts to table top or under counter/shelf. *Sold only with above three microphones.* **$19**

(MIC)GOOSE/A 15" Chrome goose neck **only,** without base. No restricted sales. **$12**



Headset Elements

(COL)020-0248-010 Turner 17511 dynamic avionic headset element. 1-5/8" diameter. **$20**



(MIC)465200 Sonetronics dynamic headset element for avionic headset. 1-1/2" dia. **$12**

Desk Microphones

(MIC)LMB-1 Handsome all metal, die-cast aluminum, black wrinkle finish mic made by the world's most famous microphone manufacturer. Dynamic element works with any solid state rig, has 300-3,500 Hz response, 500Ω impedance, -45dB ± 5 @ 12vdc, push to talk bar and 6' unterminated cord.
$32 (3 or more) **$29**

(MIC)LMB-3 Identical deluxe microphone as above except it's ***non-amplified,*** -77dB.
$32 (3 or more) **$29**

Marine Microphone

(MIC)LUM-10 Turner marine mic weighs in at 1.4 pounds... of solid aluminum. Completely sealed for harsh environments. .1-10KHz response, 200Ω. **$75** each **$69** (2-4)

Astatic Quality Hand Mic

(MIC)611 Ready to go Dynamic, 100-1000Ω impedance mic has 6' (uncoiled) cord and 4 pin standard mic connector that fits most of the older rigs. Astatic 611L. Specially tailored frequency response for communications. **$24**

Collins Military Hand Mic

(COL)020-0250-050 Microphone made for Collins. Heavy duty, black, noise canceling, unterminated coiled cord. Turner #04317. **$35**

Mobile Microphones

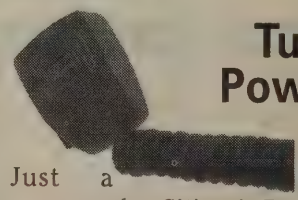
Bargain clearance prices on all hand held mobile hand mics used on many Motorola, RCA & GE business radios. Low impedance (500Ω) dynamic, 200-4,000 Hz response elements mate nicely with most solid state radios whether ham, business or CB. High impact tan/black housings. Regularly $75-$150.

(MIC)LMM-3 Replaces Motorola TMN6054A
(MIC)LMM-4 Replaces Motorola TMN6055A
(MIC)LMM-5 non-amplified, -70dB
(MIC)LMM-8 Replaces RCA MI-17723A
(MIC)LMM-9 Replaces RCA MI-559232
(MIC)LMM-10 Replaces RCA MI-559439
(MIC)LMM-11 Replaces RCA MI-559575

QUANTITY DISCOUNTS

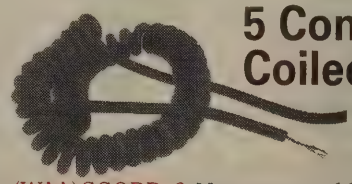
Discount given on total one time purchase of any LMM series microphone assortment. Mix 'em for best price. The following discounts apply:

$32 each **$27** (5-12) **$22** (30-49)
$29 (2-4) **$25** (13-29) **$19** (50 & up)



Turner Power Mic

(MIC)360DM-6 Just a handful of this very popular Citizen's Band power mic on hand, Dynamic, medium impedance (2000Ω) 6 conductor coiled cord. **$20**



5 Conductor Coiled Cord

(WAA)CCORD-6 Neoprene rubber jacket is tough enough for any environment. Made for high impedance applications but this cord is suitable for may jobs. Non-shielded, Teflon wires. Extended length six feet.
$2 Each **$1.75**(4-19 pcs) **$1.50**(20-49)

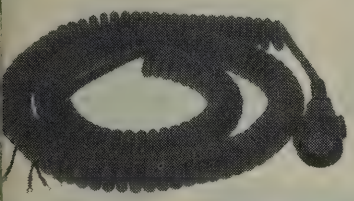
Carbon Elements

(MIC)D141915 Good old fashioned headset element, 200-4,000 KHz, 50Ω impedance. **$8**

Audio: Miscellaneous

Dynamic Element

(TEL)240103-653 Whoa! The 'CONFIDENCER' telephone mouth piece replacement is a background noise canceling dynamic element made for use in secret areas of the government. We know this because it's brightly engraved with warning 'Hold Close To Mouth'! Screw terminals on back. **$5** ea **$4** (10+)



Cord Assembly

(WAA)67740-09 A replacement rubber coiled cord assembly for military communications headset. 6'+ relaxed cord stretches to 15'+. Terminated with a 10 pin GC U-77/U connector. **$10**

Sonalert SC-6

4-8 vdc
(6v nominal)

(BHS)SC6 Heavy duty, environment resistant, high temperature aluminum cased Sonalert. Operates 4-8vdc, 12ma @ 6v, 3500Hz, twist tab mounting. 1-3/8" diameter, 5/8" high.

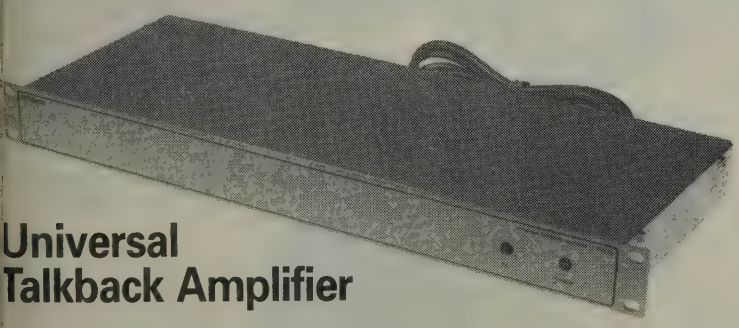
Each	10-49	50-249	250+
$7	**$6**	**$5**	**$4.50**

Headset Cushion

(MIC)10344 Treat your ears to the softest cushions we've found. It's like buying a new car for your head. Actually, the cushion doesn't even press on the ear but swallows it whole. Made by Roanwell for military headsets, the 2-1/4" reinforced hole can adapt to many mounts. Overall outside is 3-3/4" x 4-3/4". **$10**/pr

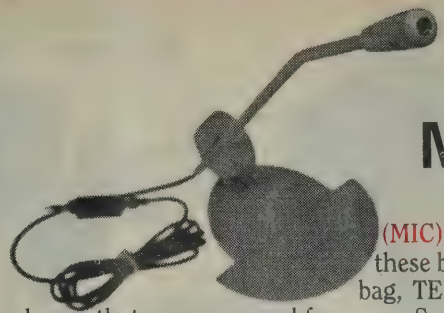
Compandor

(EQP)CM-2001 McMartin Compressor Expander for audio console. 600Ω in/out. New in the box. Just a few left. **$250**



Universal Talkback Amplifier

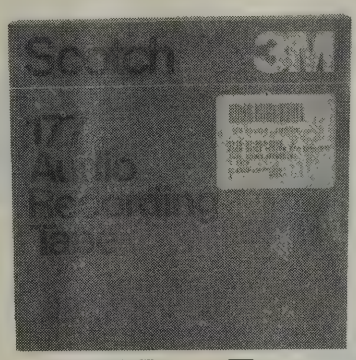
(EQP)LR-1010 McMartin Universal Talkback Amplifier is designed for two way voice communication between two speaker stations and a third handset. Works with 25v or 70.7v lines. 600Ω. 1-3/4" high rack width, 7-1/4" deep. Runs on 120 vac or 24vdc. **$100**



Sound Blaster Microphone

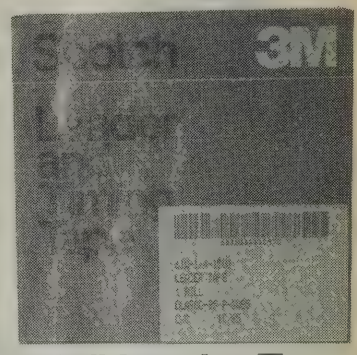
(MIC)SBM We have just received these brand new, still in the factory bag, TELEX stereo dynamic microphones that were removed from new Sound Blaster system packages by a reseller that didn't need the microphone. Stereo mini-plug on one end. Platinum color. Great low impedance microphone for communications of any sort. Use in stereo or mono mode. 3mm plug on 6' cord.

Each	5-19	20-149	150+
$5.00	**$4**	**$3.50**	**$3**



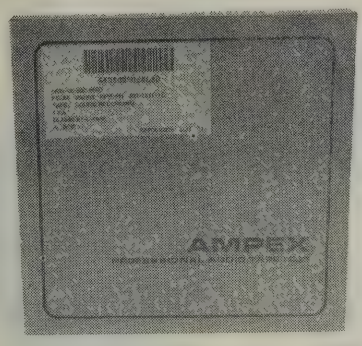
1/4" Rec. Tape

(MIC)177-1/4-1800 *Scotch 3M* 1/4" audio recording tape. 1800' reels. 1 mil polyester. Limited quantities. **$5**



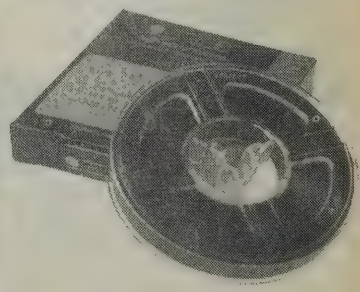
1/4" Leader Tape

(MIC)61W-1/4-1500 *Scotch 3M* 1/4" leader and timing tape. 1500' reels. 1.5 mil polyester, white. Limited quantities. **$7**



1/4" Rec. Tape

(MIC)631-151111C *Ampex* 1/4" audio recording tape. 1.5 mil thick polyester. 1200' reels. Limited quantities. **$8**

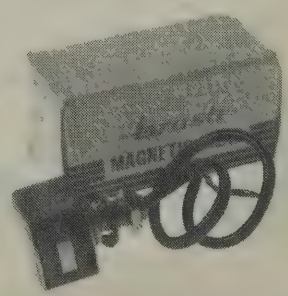


1/4" Rec. Tape

(MIC)152MB 3" reel, 150', of high performance *Capitol* TAT-AB-FR-250-KA-1-150 1/4" audio recording tape. 1.5 mil thick acetate. Limited quantities. **$2**

Boom Mic

(MIC)55AW A throw back from the 50's. This boom microphone needs an element, headset and head to operate. **$2**



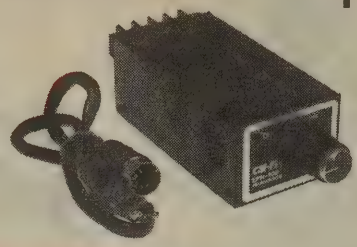
(MIC)BK-1110 2 channel magnetic tape head by *Brush*. **$4**

Speakers, Buzzers, Bells, Audio Components

Military Loudspeaker

(SPK)LS-590/U Ready to bolt onto the Jeep and run through the jungle. This popular box speaker, 4-3/4" square x 3" deep, is dual impedance, 250Ω / 4,000Ω switchable. 1/4" phone plug, 5' rubber cord. **$39** (4+) **$35**

Stereo Audio Amp



(EQP)PA-EPR100 We still have a few of these handy audio amps in stock. Excellent Walkman amp. Use anywhere you need to drive signal level to 5 watts or less audio into speakers. 22kΩ input, 2.2Ω, 4Ω or 8Ω output, ≤ 6vrms. 5-70dB frequency response. Power requirements: 12-16vdc @ ≤ 450ma. 5 pin DIN included for audio connections. **Final Close-out** **$15** each (3-12 pcs) **$12**

Sonalerts

Piercing noise makers alert respondent to alarm status by emitting high pitched tone.

(BHS)SC628M 6-28vdc, 3-18ma, 2900Hz, screw terminals, mounts in 1" hole. **$9**

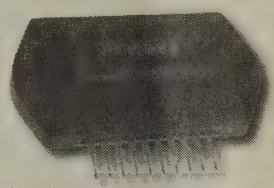
(BHS)SC628L 6-28vdc, 3-18ma, 2900Hz, wire leads, mounts in 1" hole. **$9**

(BHS)SC6 4-8vdc, 12ma @ 6v, 3500Hz, twist tab mounting. **$7** ea (10-49 pcs) **$6**

Avionic Headset

(MIC)495-119-001 Roanwell (495-119-001-640) rugged avionic headset - microphone. Adjustable, lapel switch. **$150**

50 watt Audio Amplifier



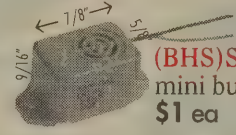
(SIC)STK084 Monolythic 50 watt module, 8Ω output impedance, Vcc: 28-50vdc (35v nom.), Ic max: 7a, .01-100KHz freq. response. Includes specs. **$9** each (6+ pcs) **$8**

Faraday Buzzer 5-12 vdc

$5 each

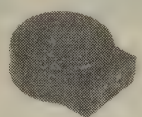
(BHS)501 This is the standard in buzzers. Good quality, simple. 2" wide, 2-3/4" deep.

6v Buzzer



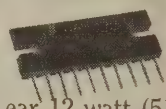
(BHS)SMB-06L Light duty mini buzzer. 10ma @ 6vdc. **$1** ea (10-49)**85¢** (50+) **65¢**

Mic Element



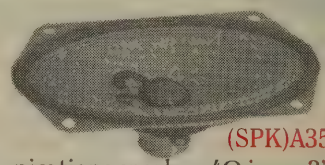
(MIC)215-330-001 Spare Roanwell microphone element for above headset. **$15**

12 watt Amplifier



(SIC)LA4460 Monolythic linear 12 watt (51dB gain) module, 4Ω or 8Ω output impedance, Vcc: 13.8vdc nominal. Full specs and curves incl. w/purchase. Kit of support components, add $4.
$3 each (4-12) **$2.50** (13+) **$2.25**

Collins 3" x 5"

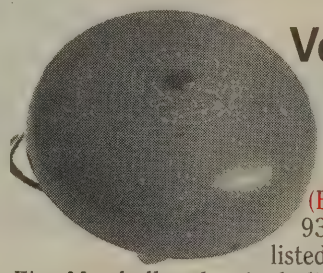


(SPK)A35S-4 Communications speaker. 4Ω imp., 3" x 5" x 1-5/8"D. Misco brand. Small repairable flaws. **$5**

Headband Replacement

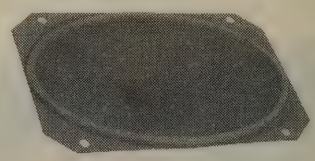
(MIC)H133C/A1C David Clark headset-microphone replacement headband. Soft cushion pad. NSN 5965-00-226-7870. **$10**

Very Loud *Bell* 12 vdc



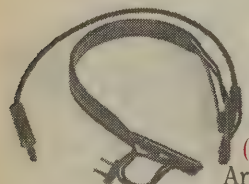
(BHS)581-240-11 93dB @ 10'. UL listed and meets State Fire Marshall codes, including California's. Bright red 8" alarm bell operates on 12vdc, 120ma. Two coil vibrator makes for low power consumption. Mounts on 4" x 4" box. Includes specifications. **$29** each (3+ pcs) **$24**

Quam 4" x 6"



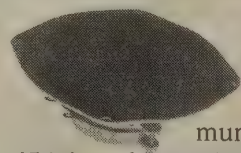
(SPK)46A1Z10 Communications PM speaker. 10Ω impedance, 3" x 5" x 1-1/2"D. Quam brand. .65oz field, Q/8. **$4**

1950's Headband Replacement



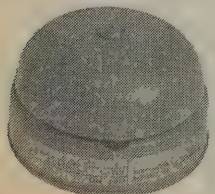
(MIC)MX-175/U Army green headband wired for earphones with PJ-054 plug. **$5**

5" x 5" – 45Ω



(SPK)S468Z-1 Communications PM speaker. 45Ω impedance, 5" diameter x 1-1/2" deep. 2 watt, 200-5,000 KHz. Made for 70v systems like intercom and backround sound. **$6**

3" Bell 24 vdc



(BHS)247 Faraday alarm bell runs on 24vdc, 250ma. Gray, surface mount. **$10**

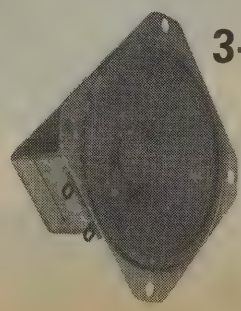
Dynamic Earphone

(SPK)EPD1 Dynamic earphone clips over ear... a clip on speaker. 3.5mm mini-plug. **$8**

5" Buzzer 120 vac 50ma

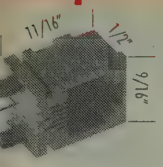
(BHS)340A-N5 Use for general signaling. UL listed. Universal mounting plate for use on wall or 4" x 4" box. Internal lever for loud / soft adjustment. **$15** each (3+ pcs) **$12**

3-1/2" – 45Ω



(SPK)3BMS-45 45Ω, 3-1/2" x 3-1/2" Oxford speaker for use in 70v systems like large intercom and background music systems. **$5** ea **$4.50** (10+)

Telephone: Connectors, Cords, Protection

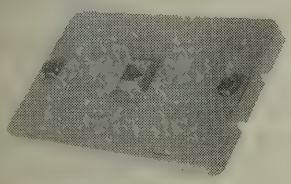


ATT Modular Jacks

(TEL)660G2 *ATT* brand circuit board mounting 2 pin modular telephone jacks. **25¢** ea **19¢**(20+)

3 Gang Jacks

(TEL)TM2REA-1812 Modular 3 gang, each 4 conductor, *HRS* circuit board mounting telephone jacks. **$2** ea **$1.75** (6+)



Wall Plate

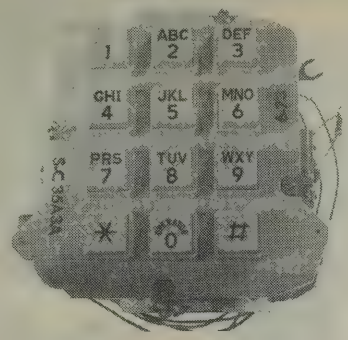
(TEL)MJP1 Modular wall plate for telephone. **$3.50** ea **$3** (10+)
(TEL)KR630AD4 As above but all stainless steel. **$6** ea **$5** (5+)

Stainless Cradle

(TEL)450010001 Roanwell milspec stainless steel handset cradle. Will survive the most challenging environments. **$10**

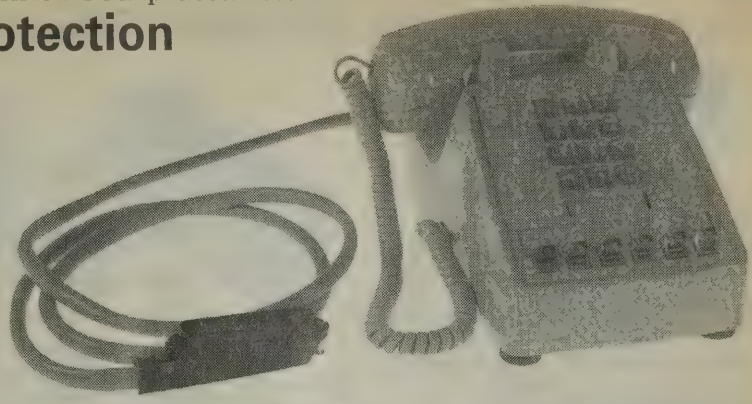
Dynamic Element

(TEL)240103-653 Whoa! The 'CONFIDENCER' telephone mouth piece replacement is a background noise canceling dynamic element made for use in secret areas of the government. We know this because it's bright red. Engraved with warning 'Hold Close To Mouth'! Screw terminals on back. **$5** ea **$4** (10+)



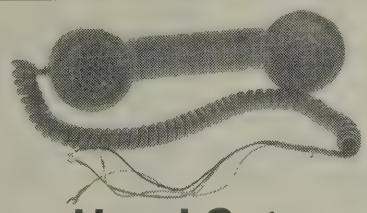
Touch Tone Pads

(TEL)SC35A3A You asked for them so here they are. Just a limited quantity of new, good ol' 12 button tone pads; the run 'em over with a tank variety. Made in USA, 6-1973. **$22**



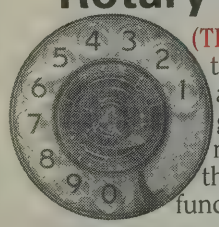
5 Line Touch Tone Telephone

(TEL)PC2568M-13M *ITT* high quality desk telephone plugs right into standard 50 pin 'telephone' connector or cut it off and hard wire into your own terminal block. This phone operates on **ANY** touch tone capable system. Actively monitor five lines in your office or warehouse without the expense of a solid state switch. Made in 1991. New in the box. Beautiful beige. **$49** each **$45** (3-9) **$40** (10+)



Hand Sets

(TEL)ITTHS Another *ITT* beige telephone handset. Pigtail/ lugs. We're down to our last pallet. **$6**
(TEL)ITTHS-G Green telephone handsets similar to above. **$9**
(TEL)977-0191-010 *Western Electric* brown telephone handset. Modular jack. **$10**

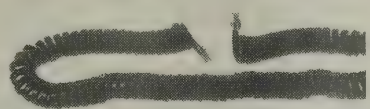


Rotary Dialer

(TEL)DIAL Old time rotary dialers make great replacements to keep those antiques functional! **$5**

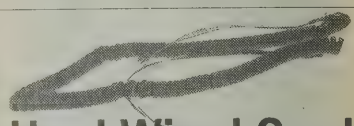
SNC Induction Neutralizing Transformer

(TEL)TLC-6 *SNC*'s INT provides the high possible conditioning of your data / telephone lines by removing AC induction, noise and surges instantly! These units are very expensive and priced here to sell... at a fraction of their original cost.
6 line unit. **$449** each
(TEL)TLC-12 **12 line unit.** $649 each



Hand Set Cord

(TEL)HSC-12 Black 12' coiled cord for modular phone. **$5**

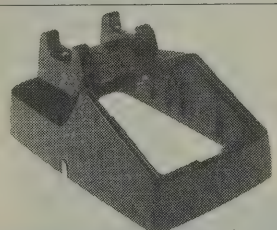


Hard Wired Cord

Coiled cords available in limited quantities, various colors, 12' & 24'. Hard wire in both handset and telephone ends. Scoop 'em up.

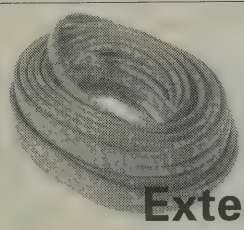
(TEL)CORD-3B	Black	3'
(TEL)CORD-12B	Black	12'
(TEL)CORD-24B	Black	24'
(TEL)CORD-12W	White	12'
(TEL)CORD-24W	White	24'
(TEL)CORD-12O	Orange	12'
(TEL)CORD-24O	Orange	24'
(TEL)CORD-12R	Red	12'
(TEL)CORD-24R	Red	24'
(TEL)CORD-12G	Green	12'
(TEL)CORD-24G	Green	24'
(TEL)CORD-12BE	Beige	12'
(TEL)CORD-24BE	Beige	24'
(TEL)CORD-12Y	Yellow	12'
(TEL)CORD-24Y	Yellow	24'

12'/3' **$2** Each **$1.75**(5+)
24' **$3.50** Each **$3** (5+)



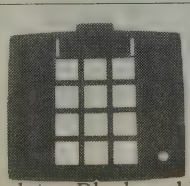
Desk Phone Case

(TEL)184399 *ITT* shinny black case for desk phone. **$4**



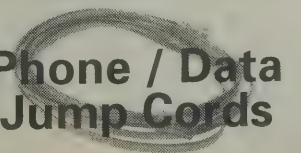
25' Extension

(TEL)EC-25 Beige 25' modular extension cord. **$5**



Keypad Covers

Replace your desk phone's keypad cover plate. Black and beige available.
(TEL)2500 Beige. **$1**
(TEL)2500-B Black. **$1**



Phone / Data Jump Cords

(TEL)X11-11-30	RJ11-RJ11, 30"L	$1
(TEL)X11-11-7	RJ11-RJ11, 7'L	$2
(TEL)X11-45-6	RJ11 to RJ45, 6'L	$5
(TEL)X45-45-4	RJ45 to RJ45, 4'L	$2
(TEL)X45-45-6	RJ45 to RJ45, 6'L	$5
(TEL)X45-45-7	RJ45 to RJ45, 7'L	$3

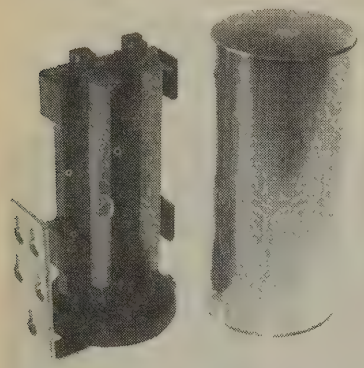
Don't forget our telephone cables on the wire and cable pages!

Communications: Modem, Ethernet, Terminal Blocks

Gas Discharge Tube

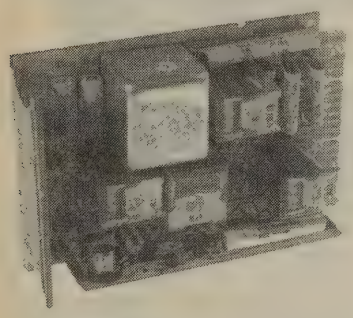
(RMO)3YVJ-300J1 *Sankosha* 3 terminal gas discharge tubes for spike protection of Telco equipment. The clamp voltage of 300v is perfect for telco providing circuit protection for apparatus and personnel, from high transient voltages caused by lightning, contact with power line or electromagnetic induction.

Each	6-24	25-99
$3	$2.50	$2



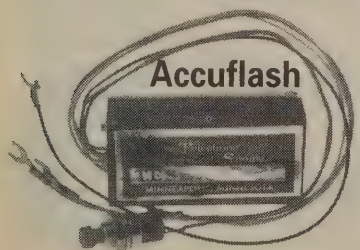
Outdoor Fuses

(TEL)2000H *Reliable* outdoor dual telco fuse and weather resistant housing. Includes two 7 amp signal circuit protectors. **$12**



Ring Down Tie Unit

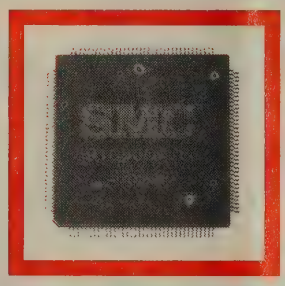
(TEL)461AW *Western Electric* KTU. What is this? Can't say. Something to do with older telco sys. Contains lots of high grade WE relays, coils, caps, etc. **$10**



(TEL)TES-166 *Telephone Equipment Supply* made this Accuflash unit. Includes wiring diagram to your system. 1/2" x 1" x 2" **$5**

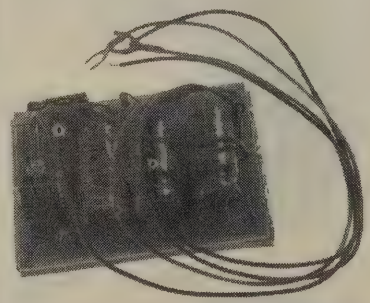
Modem Interface

(TEL)CH1812DCPH *Cermetek* modem / fax module is the link between equipment circuit and telephone line. Our DAA supports ON/OFF hook control, hook switch detect, ring indicator, isolation and surge protection. All this in a .6" x 1" x 2" package. Distributor price $49. Complete documentation available with purchase. **$10** ea **$8** (3+)



Ethernet Controller

(SIC)SMC91C90QFP ***SMC*** Single-Chip VLSI Ethernet Controller supports IEEE 802.3 (ANSI 8802-3) and ethernet standards. A high performance 10BASE-T node in a 144 pin QFP package. Powers on single 5 vdc. Put an Ethernet transceiver in any equipment giving total access to a network of operational status. 700 units available. **$15** ea **$12** (24+)



Auto Hookswitch

(TEL)AFU-48 *Paul Nelson Ind.* Automatic Hookswitch Flash Unit is used to provide automatic, electronically controlled hookswitch flashes for any PBX or Central Office system. User pushes field mounted pushbutton to send fixed pulse duration to system. Operates 24-48vdc, 600ms flash time. Limited quantity. **$15**

TELEPHONE

120 pin Terminal Block

(TEL)660005A Christmas tree style telephone terminal block feeds thru 120 serrated tie posts one side to the other. Wood base for routing wires in panel. 3-1/2" high, 2-5/8" deep, 6-1/2"L. **$10**

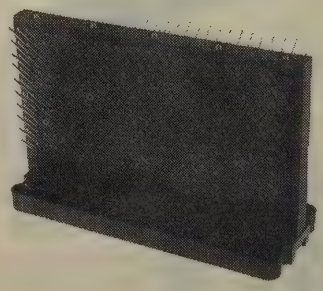
(TEL)PJ108 *ADC*, same style as above but 160 pins, plastic base. **$10**

(TEL)BLOK-120 Same 120 pin style as above but different size & plastic base. 3" wide, 3-1/4" deep, 5-1/4" high. **$5**

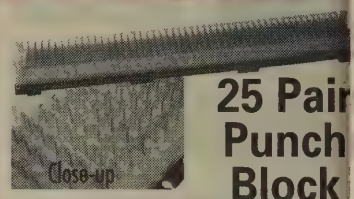
(TEL)PJ112 *ADC*, same style as above but 240 pin, different size & plastic base. 3" wide, 6" deep, 5-1/2" high. **$15**

(TEL)BLOK-182 Slightly different than above. Straight sides, 26 rows of 7 terminals. No base. 1-1/2" wide, 3-3/4" deep, 7-1/2"H. **$5**

(TEL)367-1093-160 Similar to above units but one terminal side serrated, back side 45° angle wire wrap pins. 312 terminals total, 26 rows or 12 pins. 2-1/2" wide, 7-3/4" deep, 6"H. **$15**

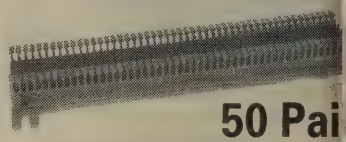


(TEL)PJ660-10 This one has 45° angle wire wrap pins both sides. 260 terminals, 26 rows or 10 pins. 2-1/2" wide, 6" deep, 6"H. **$15**



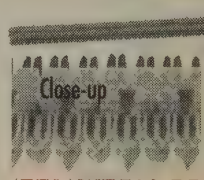
25 Pair Punch Block

(TEL)BLOK-R66A Break out 2 pairs, 50 conductors in this 2-4" x 14" punch block. All 6 te minals across are common. We' had this old standby from time t time over the last 20 years. **$1**



50 Pai Punch Bloc

(TEL)66MI-50 Standard 50 pa punch block has 4 termina across, split 2/2 down the middl Unbridged, each row handles on pair. 50 rows, 2-1/4" x 10". **$1**

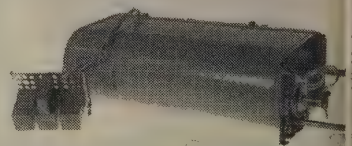


50 Con Bridge Conn.

(TEL)WE710-BB125 Wester Electric bridge connector fits #2 #26 copper wire. 7" long. **$**

Northern Telecom

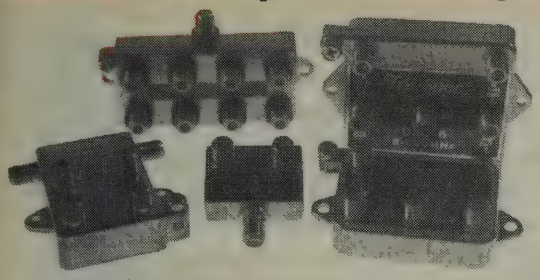
(TEL)QUS1C4 Remote statior for Northern Telecom intercor system. New in the box. **$1**



Telephone Switch

(TEL)D236394A ***Automati Electric*** state-of-the-art (in 197 maybe) motorized mechanic switching unit with dual motio 200 motion points, 100 contact 2 banks, bridged ringing. 48 v supply voltage. Originally $50 each! Get 'em while they last f a mere **$65** each.

Cable TV: Splitters, Taps, Baluns

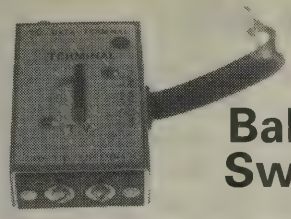


75Ω Splitters

This is our collection of type "F" splitters & taps commonly used for CATV & FM stereo installations.

Part Number	Type	# Outs	Atten.	Frequency	Each
(TEL)SPL-3-4	Splitr	4	3 dB	440 MHz	$4.00
(TEL)TAP-4-1	Tap	1	4 dB	500 MHz	$2.50
(TEL)SPL-5.6-3	Splitr	3	5.6dB	600 MHz	$4.00
(TEL)TAP-6-1	Tap	1	6 dB	500 MHz	$3.00
(TEL)SPL-7-3*	Splitr	3	7 dB*	500 MHz	$4.00
(TEL)TAP-8-4	Tap	4	8 dB	500 MHz	$5.00
(TEL)SPL-8.5-8	Splitr	8	8.5dB	600 MHz	$10.
(TEL)TAP-9-1	Tap	1	9 dB	600 MHz	$2.50
(TEL)TAP-9-1B	Tap	1	9 dB	900 MHz	$3.50
(TEL)SPL-9-6	Splitr	6	9 dB	600 MHz	$8.00
(TEL)TAP-10-1	Tap	1	10 dB	600 MHz	$3.00
(TEL)SPL-11-8	Splitr	8	11 dB	600 MHz	$10.
(TEL)TAP-12-1	Tap	1	12 dB	500 MHz	$2.50
(TEL)TAP-12-1B	Tap	1	12 dB	600 MHz	$2.75
(TEL)TAP-12-1C	Tap	1	12 dB	900 MHz	$4.50
(TEL)TAP-12-4	Tap	4	12 dB	500 MHz	$5.00
(TEL)TAP-16-1	Tap	1	16 dB	500 MHz	$3.00
(TEL)TAP-16-1B	Tap	1	16 dB	600 MHz	$3.50
(TEL)TAP-16-4	Tap	4	16 dB	500 MHz	$5.50
(TEL)TAP-20-1	Tap	1	20 dB	500 MHz	$2.50
(TEL)TAP-20-4	Tap	4	20 dB	500 MHz	$5.50
(TEL)TAP-24-1	Tap	1	24 dB	500 MHz	$2.50
(TEL)TAP-24-4	Tap	4	24 dB	500 MHz	$6.00
(TEL)TAP-27-1	Tap	1	27 dB	600 MHz	$3.50
(TEL)TAP-30-4	Tap	4	30 dB	500 MHz	$6.50
(TEL)S/T-ASMT	4 piece grab bag of taps & splitters				$10.

*TEL-SPL-7-3 has one 3.5 dB and two 7 dB outputs



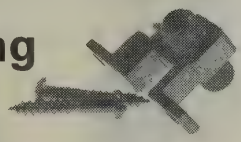
Balun/ Switch

(TEL)BS300-75 You probably threw one of these away along the line and now you need one. Not to sweat. We didn't throw ours away. Hooks to 300Ω terminal on tv. Then switch between 300Ω antenna input and 75Ω RCA jack for data terminal. **$2**

Balun/ Switch

(TEL)VSCSW Same tune as above but this one is pitched at cable tv users that want to switch back and forth between 75Ω coax (F connector) and 300Ω twin lead antenna. They assume your tv has the 300Ω screw terminals. **$3** each **$2** (5+)

Grounding Block

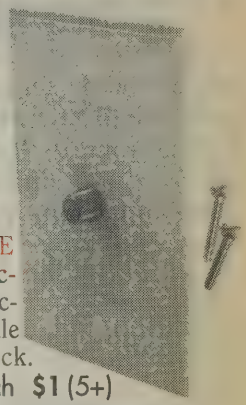


(TEL)GB You've seen these on the cable tv coax leading into the house. The idea is when lightning is barreling down the outer braid conductor, it will choose to follow the wire you have tied to this block, down to a ground rod, rather than into your home. F connectors. **$1**

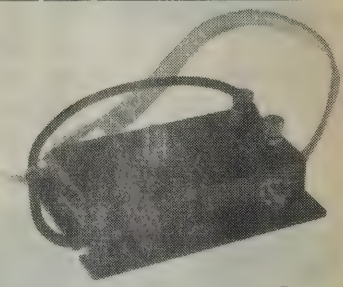
F Connector Outlet

(TEL)UT12-2C Duplex outlet with single 'F' connector fits 2" x 4" electrical box. 75Ω cable crimps onto back fitting. Ferrule provided. Ivory in color. **$2**

F Wall Plate

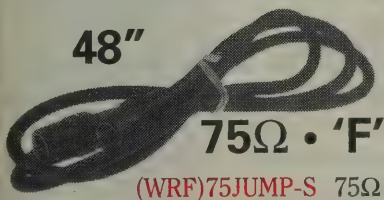


(TEL)FPLATE Single 'F' connector fits 2" x 4" electrical box. F female on front and back. Ivory. **$1.25** each **$1** (5+)



Antenna Terminal

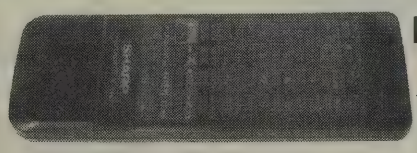
(TEL)720301 This is the antenna block found on the back of a tv. For VHF, you are provided with an 'F' female externally, an RCA inside. For UHF, screw terminals (for a loop) outside, a twin lead jumper on the inside. **50¢**



(WRF)75JUMP-S 75Ω Patch cable, 48" long. Slide-on 'F' connectors. **$3** each **$2** (5+)

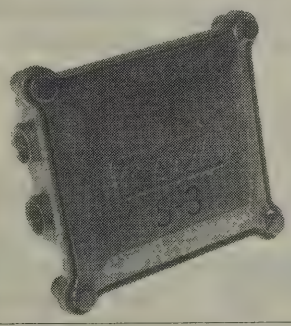
(WRF)75JUMP-90 75Ω Patch cable, 48" long. Slide-on 'F' connectors are right angle for tight areas. **$3** each **$2** (5+)

Don't forget our 75Ω coaxes on the wire and cable pages!



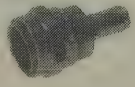
Remote Control

(FOL)G0577GE *Sharp* video cassette recorder remote control. New. **$5**



CATV Junction Box

(TEL)S-3 75Ω cable TV 'Equalizer' is made to hang on the phone pole support wire. It has one 75Ω input and 3 outputs, 2– down 6.5 dB, 1– down 3 dB, a 12 amp cable power bypass circuit, a weather tight 5" x 5-1/2" aluminum box. **$19**

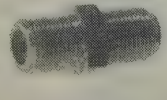


F male

(CRF)FM F male-RG-59, 75Ω coax. 35¢ea 25¢ (20+)

F Double Male

(CRF)FDF F Double male. $2.50ea $2 (5+)



F Double Female

(CRF)FDM F Double female. $2ea $1.50 (5+)

'F' PCB Jack

(CRF)F-FPC Circuit board mount F jack. Stands 3/4" high off board. **50¢**

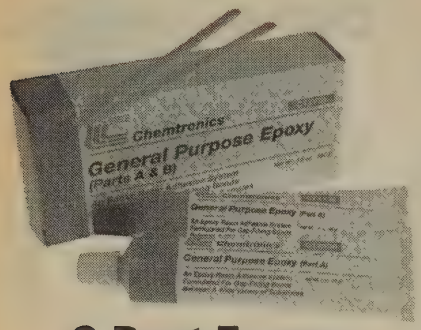
75Ω:300Ω Balun

(TEL)B75-300F You may have received these little baluns packed with appliances in the past. Now you need it and where is it? I have it. A slide on 'F' connector converters to 300Ω twin lead. **50¢**

75Ω : 300Ω Balun

(TEL)B75-300M An unusual adapter, mini plug to 300Ω twin lead. Where is one of these when you need it! **$1**

Chemtronics: Epoxy, RTV, Wire Tack, Con- formal Coating, Sil. Grease

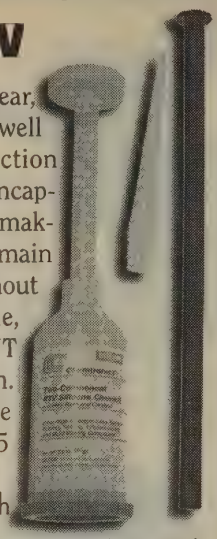


2 Part Epoxy

(ADH)CTXY30 The finest epoxy available; formulated for gap-filling bonds between a wide variety of substrates. Two parts, just squeeze a dab or pile, mix with stick (included) & apply. Bonds in 60 minutes to handle, 24 hours cures to completion. 3.2 oz.

Each	2-6	7-24	25+
$4	$3.50	$3.00	$2.75

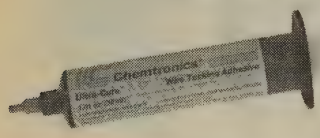
2-Part RTV



(ADH)CT5184-2 Clear, high strength RTV well suited for deep section potting, sealing, encapsulating and mold making. Both parts in main tube and mixes without mess. Install nozzle, place in SEALANT GUN for application. Total elapsed time need not exceed 5 minutes. CLEAR 2.5 oz. **$7** Each

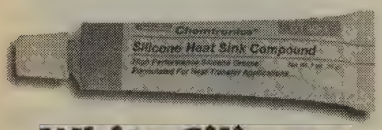
(ADH)CT4120-2 RED, 2.5 oz. **$10** Each
(ADH)CT4110-6 WHITE, 6 oz. **$19** Each

Wire Tack



Wire tack for quick mount of components, wire, strain relief. Withstands thermal shock from solder. Cures with UV light in just seconds. Available in 2 syringe sizes plus 180 ml gun tube.

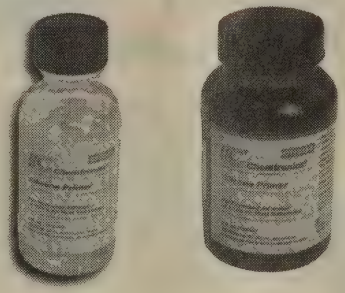
(ADH)CTUV912-10 10 ml syringe. **$ 4**
(ADH)CTUV912-30 30 ml syringe. **$ 9**
(ADH)CTUV912-18 180 ml cartridge **$15**



White Silicone Heat Sink Compound

(ADH)CT40-1 High performance silicone grease formulated for high heat transfer applications including thermocouple wells and mounting power devices. Meets Mil-C-47113. 1 oz tube.

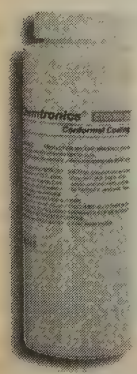
Each	12-144	145-399	400+
$1.25	$1	85¢	70¢



RTV Primer

CT1200 Not required for RTV's but increases adhesion on most substrates encountered. Two sizes available.

(ADH)CT1200-1 1 oz. bottle, liquid. **$ 3**
(ADH)CT1200-4 4 oz. bottle, liquid. **$10**



8.45 oz. (250 ml)

1.01 oz. (30 ml) Syringe

Conformal Coating

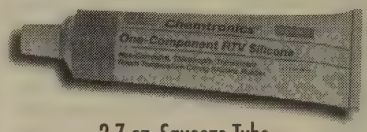
UV cure (*Ultra-Cure*) one-part conformal coating forms a clear glossy coat that sticks to ceramics, plastics, metals, glass, etc. Expose to high intensity ultraviolet light for cure. Manufacturer suggests reading and understanding MSDS Technical Data Sheet before using this product.

(ADH)CTUV984-30 1 oz. syringe **$ 4**
(ADH)CTUV984-25 8.45 oz. bottle. **$15**

RTV

One-Part Compounds

Surplus Sales stocks four grades of one-part silicone RTV, varying in viscosity, tensile strength, elongation percent and temperature range. Each is available in 2.7 oz tubes or 5.3 oz cartridges for dispensing guns.



2.7 oz. Squeeze Tube

5.3 oz. Cartridge for Dispensing Gun

CT137 Great general purpose sealant, adhesive, insulator, etc of dissimilar materials. Translucent, thixotropic, low corrosive, room temperature curing, odorless mixture may be applied overhead and on side walls. Meets Mil-A-46106 Type I.

(ADH)CT137-3	Each	12-48	49-143	144+
2.7 oz. tube	$2.50	$1.75	$1.50	$1.25

(ADH)CT137-6	Each	6-24	25-48	49+
5.3 oz. cartridge	$7	$6	$5	$4.50

CT238 Similar to CT137 above but also meets Mil-A-46146 Type I. Especially suitable for corrosion resistant electrical/electronic applications. Higher tensile strength, elongation, temperature range.

(ADH)CT238-3	Each	12-48	49-143	144+
2.7 oz. tube	$3.50	$2.50	$2.25	$1.90

(ADH)CT238-6	Each	6-12	13+
5.3 oz. cartridge	$9	$8	$7

CT240 Similar to CT238 above but also meets Mil-I-46058C Type SR, MIL-I-A46146 Type II. Especially suitable for corrosion resistant electrical/electronic applications like conformal and surface coatings on boards, encapsulation, shock isolation and lens coating. Quick skin time. Exceptional dielectric properties.

(ADH)CT240-3	Each	12-48	49-143	144+
2.7 oz. tube	$4.50	$3.50	$3.25	$2.90

(ADH)CT240-6	Each	6-12	13-48	49+
5.3 oz. cartridge	$10	$9	$8	$7

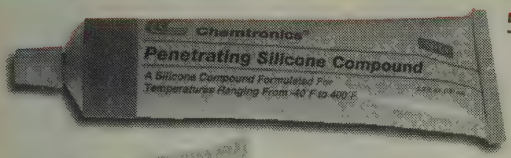
CT345 Meets Mil-A-A46146 Type III. Excellent heat stability. Suitable for silicone rubber repair and other connector / component mending jobs. Our highest grade RTV available.

(ADH)CT-345-3	Each	12-48	49-143	144+
2.7 oz. tube	$7	$6	$5.25	$4.50

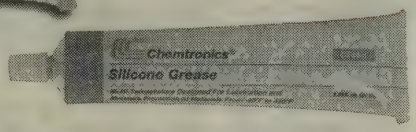
(ADH)CT345-6	Each	12-48	49-143	144+
5.3 oz. cartridge	$14	$13	$12	$11

Chemtronics: Lubricants, Adhesive, Contact Clnr, Mask, Bat. Cmpd.

Authorized product closeout from Chemtronics factory. All stock is fresh. Surplus Sales must quickly liquidate large quantity. Volume deals aggressively pursued.



5.3 oz. (157 ml) Squeeze Tube



1.25 oz. (37 ml) Squeeze Tube

Silicone Lubricant

Surplus Sales stocks two types of silicone lubricating compound.

CT11 Metal to NON-Metal silicone penetrating lubricant. Superior to other products on the market. Stable from -40°F to 400°F. Non-melting, water repellant, corrosion resistant, high dielectric strength. Translucent color. Excellent for sealing vacuum and pressure systems. Compatible with rubber and plastic o-rings, gaskets. Worked penetration of 200-300mm.

(ADH)CT11-1 1.25 oz. squeeze tube

Each	12-48	49-143	144+
$3	$2.25	$1.75	$1.50

(ADH)CT11-5 5.3 oz. squeeze tube

Each	12-48	49-143	144+
$10	$9	$8.25	$7.50

CT44 High temperature silicone grease performs well in metal to metal applications but is compatible with ceramic, glass, silicone resins, and painted surfaces. Stable from -40°F to 400°F. Non-melting, moisture, corrosion and oxidation resistant, high dielectric strength. Amber color. Excellent lubrication for motor bearings, appliances and PCB fabrication jobs.

(ADH)CT44-1 1.25 oz. squeeze tube

Each	12-48	49-143	144+
$4	$3.25	$2.75	$2.25

(ADH)CT44-5 5.3 oz. squeeze tube

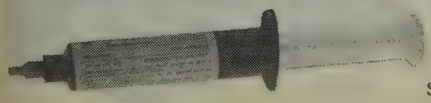
Each	12-48	49-143	144+
$12	$11	$10	$9

Battery Terminal Protection Compound

(ADH)RMCP Eliminate battery problems forever! Helps prevent power loss, condensation, corrosion, oxidation and erratic operation on all battery powered devices like water timers, remote controls (no more pounding on the coffee table), garage door transmitters, cameras, flashlights and so on. Goop gel on contact and battery terminal then forget it. 1/4 oz. tube contains dozens of applications.

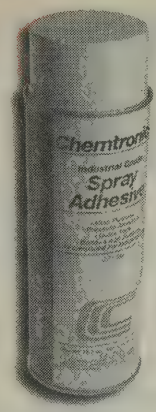
Each	5-24	25-99	100-499	500-999	1000+
$3	$2.50	$2	$1.75	$1.50	$1.25

SMT Adhesive



CTUV996 is an electronic grade urethane acrylic specifically engineered for surface mount applications. Use it as an adhesive or sealant to achieve thick or thin coatings to mount resistors, connectors, bond wires/ terminals, etc.

(ADH)CTUV996-30 30 ml syringe. **$10** (ADH)CTUV996-10 10 ml syringe. **$5**



Spray Adhesive

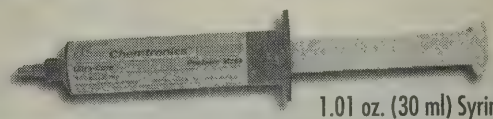
(ADH)CT1688 Wow-Wee. Great stuff. Multi purpose, pressure sensitive, high strength, quick tacking spray adhesive formulated for industrial use. Not for wimps. Adjustable bond strength - temporary or permanent. Giant 16 oz. can. Excellent for bonding foam, woods, metals, felt, cloth, cork, leather, cardboard, rigid plastics. etc.

Each	2-6	7-24	25+
$5	$4	$3.50	$3

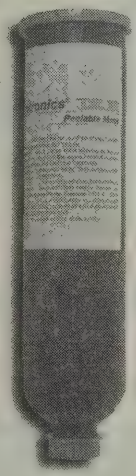
Contact Cleaner

(ADH)KON-CLN Here's the stuff you've been waiting for. A non-residual cleaner restores electrical continuity on all types of contacts, switches and controls. Instant solvent and cleaning action. Evaporates quickly. Compatible with most plastics and elastomers. Excellent dielectric properties. 24 oz. can.

$ 19.95 Each



1.01 oz. (30 ml) Syringe



Peelable Mask

CTUV945 One part thixotropic peelable mask. With stands thermal shock from solder. High strength in thick or thin applications. Cures with ultraviolet light. Use for masking of solder and conformal coatings.

(ADH)CTUV945-30 30 oz. syringe. **$ 5**
(ADH)CTUV945-18 180 ml cartridge **$18**

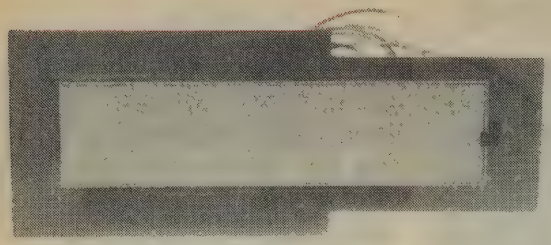
5.3 oz. Cartridge for Dispensing Gun

Filter Coat

(ADH)FILTERCOAT Air filter adhesive. Just spray on washable filter & replace. Improves efficiency of filter's particulate collection. 14 oz. aerosol can. New old stock.

Each	3+
$3.50	$2.50

Miscellaneous: Lighting, Laser



Electroluminescent Panel

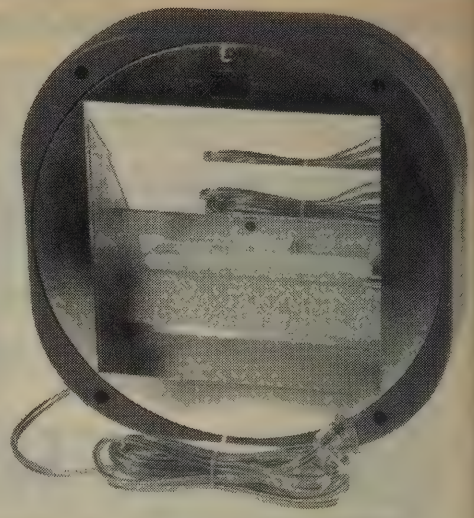
(LMP)72355-03 Glow in the dark 2" x 8" x 1/4" thick panels for aircraft wing tips. Pilots are able to fly precision patterns at night by sighting these light green glowing panels on aircraft extremities. Operates on 0-38 vac, allowing total brightness control. Complete center area (2" x 8") has even, smooth glow. The applications are endless. Light your way with hi-tech. **$45**

50's-60's

Reflector Shade

Porcelain Paint Finish

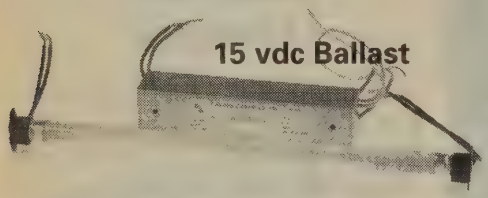
(LMP)303D Olive green on the outside, bright reflective white inside, these army surplus reflectors are just the touch your shop needs to give it that 60's military look. Baked on paint is tough as nails. Shade clamps around hanging light bulb socket. Plain & simple. **$5** Ea (10-49)**$4**



Task Light

Magnet Back- Mounts Anywhere

(LMP)A100-08 This is the latest and greatest in office lights. Large 8" square magnet back clings to any metal workstation shelving. Utilizes new technology F13BX fluorescent biaxial lamp(included). Chrome reflector rotates 180° to focus light anywhere in work area. 8' 115vac cord. Fieldstone grey color. 11-1/2" diameter x 2-1/2" high. Mfr. PWG. **$22** Ea (3+)**$19**



Fluorescent Light

(LMP)3970K Kit contains our now famous *Swiss Controls* dc ballast, F8T5 8 watt lamp and two lamp sockets. Works well on 15 vdc but will operate from 13 vdc. Ballast is 1-1/4" x 1-1/4" x 6" long. Great for mobile or portable lighting requirements where fluorescent light is desired. **$20**

Photoelectric Outdoor Lighting Control

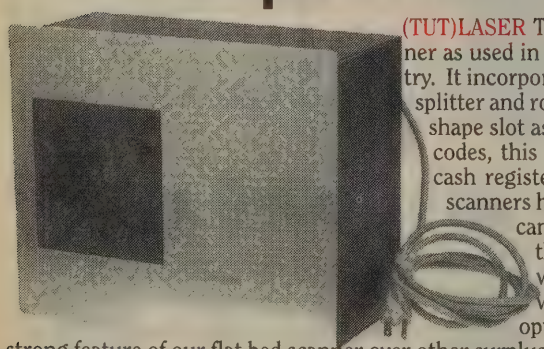
(KO)6841 Fisher Pierce photoelectric outdoor lighting control automatically senses ambient daylight and when the threshold of low light at dusk is reached, a relay internally applies 115vac to a red control wire which can handle a 1000 watt lighting load. Operates 105-130vac, 50/60 Hz. **$15** Ea (3+)**$12**

Truck Headlight

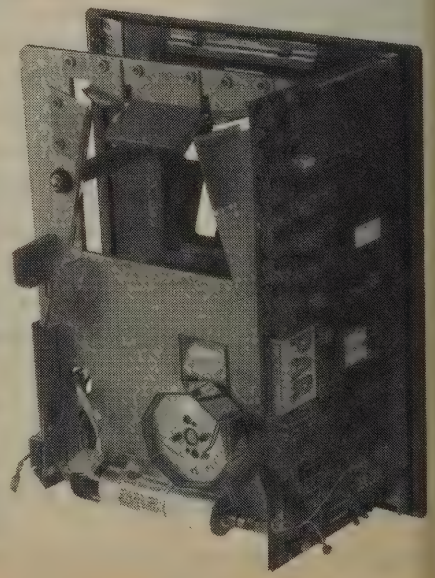
(LMP)081-90001 12 vdc sealed beam headlight mounted in *Guide* housing. 7" diameter lamp. 4" behind panel depth. Fits International. **$10**

He-Ne Laser Tube

Department Store Scanner



(TUT)LASER This is a traditional Metrologic MS260 Mini-Slot Scanner as used in many department and grocery stores across the country. It incorporates a He-Ne Gas Laser that shoots a beam into various splitter and rotating mirror wheels to then project it through the "A" shape slot as shown on the unit top. As the laser beam "reads" bar codes, this information is translated into digital information the cash register can use, identifying each product. Although these scanners have all been serviced and are ready for installation (you can plug it into 115 vac and drag any bar coded item over the window and it "beeps" after reading the bar code), we think the bigger market is with the experimenter that wants a low cost laser tube, power supply and support optics. Box dimensions are 5" high, 11-1/2" x 9". One strong feature of our flat bed scanner over other surplus sources is that each of these have been serviced by the factory and are ready for reinstallation, with updated firmware. They are not "removed from service, condition unknown" like the rest!! Interconnect cables that you will need if hookup to a register is intended are $10 each. Order WAA-FBS. Our supply of this item is very limited. Total power requirement is 115/230 vac, 23 watts, 47-63 Hz. Original purchaser paid $1295 each. Complete manual of all dip switch settings, output formats and pin outs is available for $5 each. UL Listed and meets Laser Safety Codes, according to op manual. **$59** (3+)**$49**



Overall Inside View

Miscellaneous

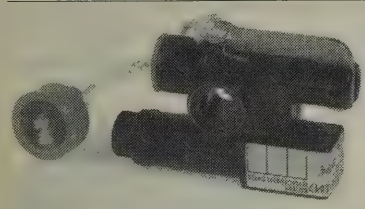
Goggles De-icer

(EQP)5002770 Okay, all you Arctic "dark season" campers, no need for the night vision goggles to ice over any more. Just fasten each clear, heated lens over your binocular optics and your fog free. Heater, cables and canvas carry case included. Electro-Optics Lab. New in the box. **$75**

Chem-Lights

(MIS)95277-80 Cyalume chemical lights as used by our military for emergency S.O.S. alert are now available to you, the civilian. Throw a couple in the glove box, maybe a few in the tornado shelter. Just shake and break the internal glass tube and the stick comes to full bright, a florescent green. Enough candle power to read a map, or even a book. They last for hours at full bright and are still going after 12 hours.

Each	4-24	25+
$3	$2	$1.50

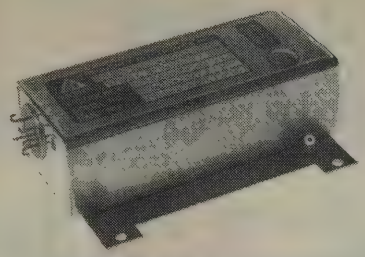


Auto Inflation

(MIS)1812-158-02 Auto/manual inflation device for automatically filling life vest. CO_2 not included. Just pull the rip cord for manual inflation. Brand new, sealed bags. **$45**

Weather Balloon

(MIS)ML-161-A 22" weather balloon , 575 gram lift, 7ft burst diameter. Red. Picture is of semi-unfolded balloon. **$10**



3600 Hz Osc.

(OSC)FE-1217-NO 3600 Hz crystal oscillator with frequency trim adj. No other info. 1-1/4" x 3" x 4". **$50**

7.987200 MHz

(OSC)970-3289-18 7.987200 MHz CTS Knights oscillator with frequency trim adj. 7 pin tube base. 12 vdc & 5 vdc required. 1" x 1" x 1-1/2". **$35**

HC-6 Socket

(CRX)8000-AG7 HC-6 quality crystal holder can base or back mount.

Each	4-24	25+
$1.25	$1	$75¢

Gator Clips

(CLP)63 Mueller soft vinyl covered alligator clips. Black. 2-1/4"L e-e.

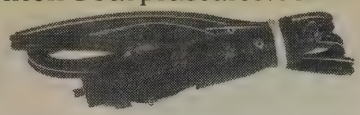
Each	10-49	50+
.50¢	.40¢	.35¢

2-1/2 VA Current Transformer

MORE PG. 274

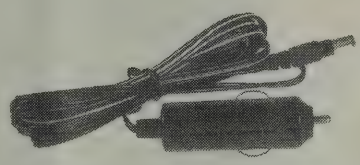
40: .040 Ratio

(TM)A6301 An ac current flowing through the 15/16" center hole creates a monitor current in the transformer, limited to 2.5 va. **$45**



Cigar Adapter

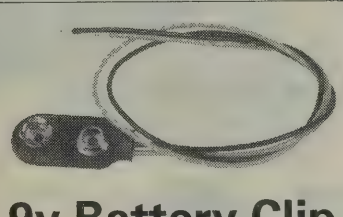
(CNE)CIGAR-4 Our heaviest fused cigar plug adapter. Wiring is 18 AWG or heavier. Fuse cap tip easily unscrews for replacement. These plugs are new but were cut off of unused appliances in lengths varying from one to four feet long. Mix of black/white or red / black. **$3** (6-24) **$2.50**



Cigar Adp + Plug

(CNE)CIGAR-1 The best value in a cigar adapter. 6' cord terminated in 5.5 mm coaxial plug.

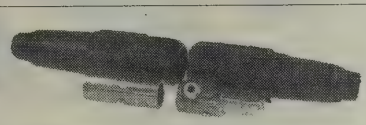
Each	6-24	25+
$2	$1.50	$1



9v Battery Clip

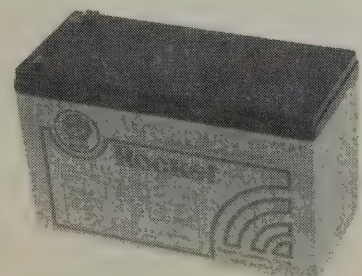
(BAT)BS121 9v battery clip, 12" red/ black lead.

Each	12-49	50+
$1	75¢	50¢



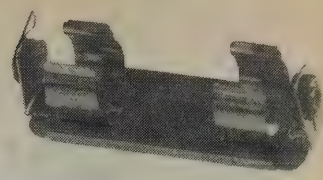
Welding Splice

(CNE)412-231-1 Hobart Welding male / female splice set for 5/8" diameter cable will handle 100's of amps. **$12** (3+) **$9**



12 vdc 7.2 AH

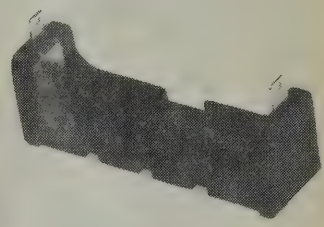
(BAT)ES7.2-12 Brand new sealed lead acid batteries. 2-1/2" x 6" x 3-3/4" high rechargeable batteries. **$19**



Stainless AA

(BAT)SSBH-1 Keystone mil-spec AA battery holder is corrosion resistant. 2-3/16" long. Easy to stack for series / parallel.

Each	6-24	25+
$1.25	$1	75¢



Plastic AA

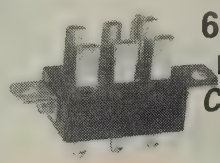
(BAT)BH-AA MPD AA holder made from quality composite.

Each	6-24	25+
75¢	60¢	45¢

Battery End Clip

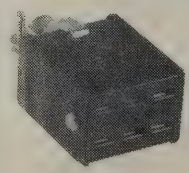
(BAT)EC-AA End clip for "AA" battery. Chrome. Keystone. **40¢**

(BAT)EC-C End clip for "C" battery. Chrome. Keystone. **50¢**



6 Blade Male Chassis *Cinch Jones*

(COL))S406AB 6 blade chassis connector. **$3.75** (6+) **$3**



6 Blade Female Chassis *Cinch Jones*

(CNE)365-0068-010 6 blade Cinch Jones female inline mates with chassis connector above. **$10** (6+) **$8**

Battery Terminals

Convert nasty stud on battery to nice 1/4" post w/ brass wing nut.

(BAT)516N Fits negative post.
(BAT)516P Fits positive post.
$2 (6+) **$1.75**

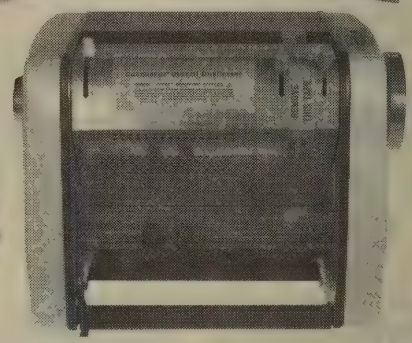
Heyer® Model 1777
Conqueror Stencil Duplicator

$250

Date Code 1984

NEW in the Box!

COMPLETE MANUALS

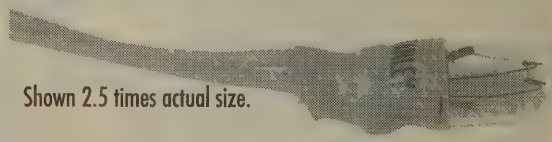


LIGHT BULBS

Panel Lamp Inventory

Quantities vary between part numbers from 10 to 20,000 each. Best pricing anywhere!

A9AC	PR4	1651	328	6S6DC
BFC26-295603	PR7	1815	330	7153
CML029	04061A	1816	335	718
CM8-60	10C7DC	1819	337	7234
EEI	10S6/10DC	1820	345	7240
HM628	113228	1822	381	7328
LHC82/1CN2	110	1828	382	7333
MISWBDLP	12006	1835	387	7334
MLA9A	120MB	1847	3896	7335
MQ1	1251KL	1855	400-5	7361
MS18235-3CN	12C	1892	4100-2-002	7376
MS18235-3WT	12RB	222	44	7381
NE123	1385	224	4512	7382
NE17	1477	243	4571	755
NE2H	1484	24B3	55	7839
NE47	1490	24F5	6034	7876
NE48	1491	28E5	605	81-50
NE51H	14FSB	3024	683AS15R	82-290
NE83	1503	3057	6839AS15R	8362
PR13	160	3150	6839AS15W	8384
PR16	1638	327-OL	685	

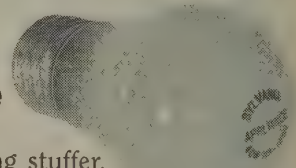


Shown 2.5 times actual size.

12 vdc 60ma Lamps

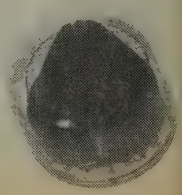
(LMP)WHEATLAMP We still have thousands of these fantastic wheat lamps in stock, left over from defunct Hygain Radio. Leads are 4-8" long. Envelope is 3/16" diameter x 7/16" long. **$1** Ea (10-99) **75¢** (100+) **60¢**

40 watt Oven / Fridge



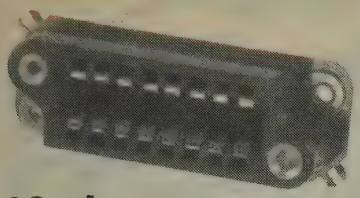
(LMP)AP40-A15 Stocking stuffer. She won't believe you found mil-spec appliance bulbs for the oven or refrigerator. Sylvania. **$2** Ea (6+) **$1.50**

Nixie Displays



(LMP)8421JAN	Nixie, 13p base	**$50**
(LMP)B6036	Nixie, 13p base	**$55**
(LMP)CK8037	Nixie, 13p base	**$65**
(LMP)DT-1704C	Nixie, 651S-1	**$65**
(LMP)NL50318	Nixie, 13p base	**$75**
(LMP)NL840	Nixie, 14p base	**$35**

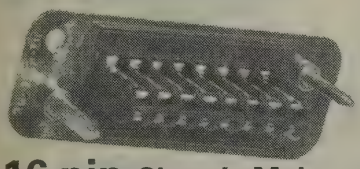
Miscellaneous



16 pin Chassis Female

(CNE)26-190-16 *Amphenol* 5 amp, 750vdc, UL Listed. Quantities may be limited to sets with mating connector.

Each	6-12	13+
$7	$6	$5



16 pin Chassis Male

(CNE)26-159-16 *Amphenol* 5 amp, 750vdc, UL Listed. Quantities may be limited to sets with mating connector.

Each	6-12	13+
$6	$5	$4

Binding Post

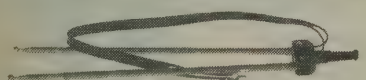
(BP)B1 Black 5-way binding post
(BP)R1 Red 5-way binding post
(BP)BRN1 Brown 5-way bndg post
(BP)W1 White 5-way binding post

Each	6-24	25+
$2	$1.50	$1.25

Cockpit Instrument Light

(LMP)26790 **GRIMES** panel indicator for aircraft cockpit. Mounts in single 1/4" hole. Required midget bayonet bulb like 327, etc (not included). Illuminates panel without shining in eyes.

$15 (6+) $12



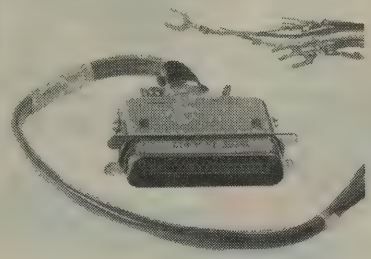
Rabbit Ears

(ANT)RE Rabbit ears are 9" collapsed, 39" extended. 3/8" diameter post plugs into set top. 300Ω twin lead. **$3**

MORE PG. 27

N - SC LDF4-50A Heliax Jumper

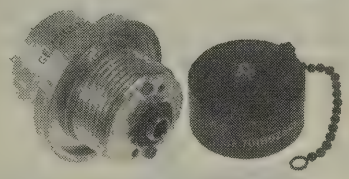
(WRF)612J862HO1 Brand new *Andrew* five (5) feet LDF4-50A 1/2" Heliax with N male and SC male connectors. Great for our SC relay to convert to N. **$42**



36 pin Centronics

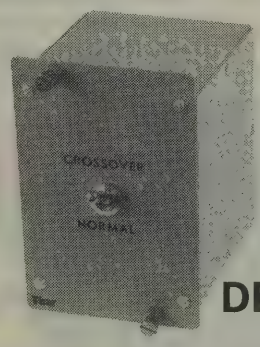
(CNE)TT-177006 Cinch 57-30360 male 36 pin connector with 12" pigtail. New. Use as is or rewire.

Each	4-12	13+
$4	$3	$2.50



1/4" Armored, Hermetic Sealed Jack

(CNA)7016624G1 This may be the phone jack on the Calipso hull into which one plugs his headset. Glass sealed terminals. 1-3/4" hole required. Incl. dust cap. **$20**



DB-9 Crossover Switch

(SWZ)5733-397-2 A cross-over or transfer switch with four DB-9 connectors. Use to switch two peripherals with two computers for example. Mil-spec. **$75**

MORE PGS. 72-77

Dual 20-600 pF

(CAV)397-15 ***La Pointe*** precision construction 2 section air variable. 20-600pF @ 600v. 5/16" shaft. 3-3/8"W x 2-5/8"H (open) x 3-1/2" long. Dual ball bearing. Dividing wall. **$75**

FUSES PG. 317

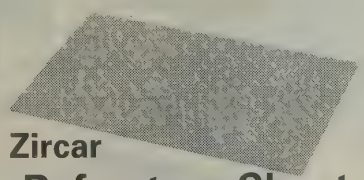
Spare Fuse Cover

(FUS)31494-1 *Hammarlund* clear plastic cover for fuses. Envelope marked Hammarlund and dated 1963. 1-1/8" x 3-1/2" x 5/8"H.

Each	4-12	24+
$2	$1.75	$1.50

Infrared Gas Analyzer

(EQP)ANDROS4600 Andros model 4600 infrared gas analyzer. Useful for science experiments or just for the expensive medical air pump. New supply just in. **$75**



Zircar Refractory Sheet

(MIS)RS-100 Fibrous ceramic high temperature insulation board. Zircar part number 165-090. 4" x 6-3/4" x 3/16" thick. Endless uses where ultra high temps are encountered. **$ 4**

MORE PG. 109

7P6T 5 amp

(SWR)33307A Sealed 5 amp, 125 vac rotary switch by *Electro-Switch* 7 wafers, 6 positions. 1/4" shaft. 2" x 4" behind panel. **$45**

OIL CAPS PGS. 93-96

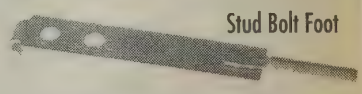
Capacitor Clamps for CANS

(CMH)CLAMP-3	3"D, .75"H	**$2.00**
(CMH)CLAMP-2375	2.375"D, 1"H	**$1.75**
(CMH)CLAMP-175	1.75"D, .75"H	**$1.50**
(CMH)CLAMP-15	1.5"D, .75"H	**$1.25**
(CMH)CLAMP-125	1.25"D, .75"H	**$1.00**

Capacitor Clamps for Oval CANS

(CMH)OVAL-7 Clamp fits 2" x 1-1/4" oval motor start type cap. **75¢**

(CMH)OVAL-8 As above but with rubber boot cap, 1 foot. **$1**



Capacitor Clamps for Oil Caps

(CMH)CQ072SA4 Hook/stud type hold down. Flat bar 2-7/8" high + 1" stud = 3-7/8" total H. **75¢**

(CMH)CP072SB3 as above but 3-1/8" high + 1" stud. **75¢**

Capacitor Clamps for Oil Caps

(CMH)79-11094-4 Heavy hold down w/ foot. 8-3/4" high x 2-7/8"W. **$4**

(CMH)CP072FE5 Similar to above but 4-5/8" high x 1-7/8"W. **$1.75**

(CMH)OIL-6 Similar to above but 6-3/8" high x 4" wide. **$4**

– All Clamps –

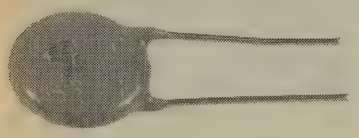
QUANTITY DISCOUNTS

$25-49 Total Combined, -10%
$50-250 Total Combined, -25%

Miscellaneous: MOV, High Voltage

Transient Eliminator

(RMO)TE-50N/SMA 250 MHz-1 GHz transient spike eliminator will arrest 5000 amp surges, 500 joules, on the coax cable leading to any low power transmitter, CCTV system, RF & digital circuits of any kind, and computer data lines, in less than 5 nanoseconds response time. N connector input, SMA output. Great for amateur or commercial svc. **$65**

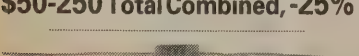


Varistors

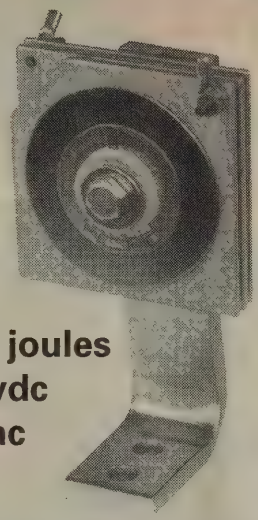
Protective devices that decrease in resistance as voltage approaches cutoff point, in effect dissipating the spike to ground.

(RMO)595PH	20v	$1
(RMO)V47ZA1	30vac / 38vdc, 1.8 joule, 250 amp	75¢
(RMO)125L52	125vac, 52j	$2
(RMO)V130LA20B	130vac, 175 vdc 70 joule, spade lugs on leads	$2
(RMO)V130PA20C	130vac, 70 joule, 100 amp peak, spade lugs on leads	$2
(RMO)VD13-0151	150vac 13j	$1
(RMO)V150LAX1295	150vac 45 j	$2
(RMO)V175LA20B	175vac/225vdc 15 joule	$1
(RMO)V250PA40C	250 vac/ 300 vdc 130 joule.	$3
(RMO)VZD-250	250vac/320vdc 24mm, 190j, 6500 amp peak	$2
(RMO)V275L20B	275 vac/ 365 vdc 23 joule.	$1
(RMO)V275L40	275 vac/ 369 vdc 140 joule, spade lugs.	$2
(RMO)S14K550	500vac/680vdc	$2
(RMO)VZD-510	510vac/670vdc 24mm, 190j, 6500 amp peak	$2

QUANTITY DISCOUNTS
$25-49 Total Combined, -10%
$50-250 Total Combined, -25%



(RMO)P6KE6.8A	6.8v, 57a peak		
(RMO)P6KE6.8A	7.5v, 53a peak		
(RMO)V68MA38	38vac/48vdc .26j		
(RMO)V68MA3B	40vac/56vdc .3j		
Each	10-49	50+	
75¢	55¢	$45¢	



3400 joules
100 vdc
71 vac

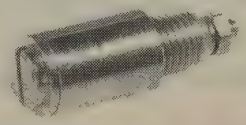
Transient Eliminator

(RMO)9RV3A369 Made to absorb transients caused when an inductive field collapses, like in a motor, which is by nature, high IMP. When the voltage goes up, the suppressor goes to short. Made for 100 vdc or 71 vac. Install parallel with motor winding. **$225**

Gas Discharge Tube

(RMO)3YVJ-300J1 *Sankosha* 3 terminal gas discharge tubes for spike protection of Telco equipment. The clamp voltage of 300v is perfect for telco providing circuit protection for apparatus and personnel, from high transient voltages caused by lightning, contact with power line or electromagnetic induction.

Each	6-24	25-99
$3	$2.50	$2



350-600v Air Gap

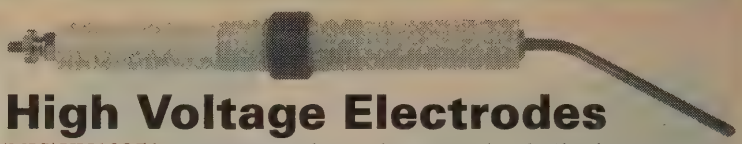
(RMO)WP438 Multiple hit spark gap arrestor arcs from 350-600v. 3/8-24 threaded base. Cap removes to inspect element. 1/2" x 1-3/8" max. dimension.

$3 Each $2(10+)

Gas Gap Arrestor

for sensitive electronic equipment

(RMO)GG-90	90 vdc		
(RMO)KAS02	200 vdc		
(RMO)TO8-230B	230 vdc		
(RMO)MCH-4500L	4500 vdc		
Each	6-24	25-99	
$2	$1.50	$1	



High Voltage Electrodes

(MIS)UH12351 Ignition electrodes as used in boiler burners, etc., can also be used in various other high voltage, high temperature projects. Stainless rods have very high melting point and are made to operate red hot. 5"L ceramic body, 2-1/2"L blunt tip. **$9**

(MIS)435-50 As above but 17.5"L ceramic body, 3-1/2"L sharp tip. **$22**

MORE PG. 335

Corona Ball

(CNE)1024104 1" diameter corona ball has 1-1/2" long 8-32 stud. Commonly used on high voltage terminals to dissipate voltage into space over greater area, thus reducing chance of starting arc. **$29**

MORE PG. 335

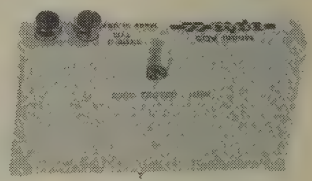
HV Cap Plug

(CNE)838310-1 ***AMP*** high voltage molded cap plug fits tube plate pin, crt or ?. 4-1/4" pigtail lead has sliding lock nut and plugs into either jack below or in adjacent column under HV Jacks. **$15**

MORE PG. 67

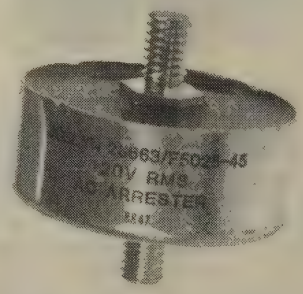
1.5 amp Plate Choke

(ICH)10-15197 High voltage plate choke for use in HF amplifiers operating 1.5-30 MHz (with the exception of frequencies 10.5-13 MHz and 15.5-17 MHz where it is not usable) 5-3/4" high x 1-1/8" diameter, 1/4-20 tapped hole each end. **$24** Each **$20** (3+)



Temp to Digital Cvtr

(SIC)AD5 Opto 22 Analog Input Module has optically isolated single channel. Converts analog temperature from thermocouple into digital info. Type J Thermocouple required (not incl.). **$45**



120 vrms Arrestor

(FRI)F5025-45 *Joslyn* surge arrestor. 2" diameter, 3/4" body + 5/16" threaded studs. **$75**

MORE PG. 84-86

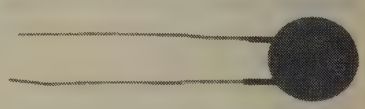
20 amp .1µF 150 vac Feedthru

(FRI)RC415-53 The perfect feedthru. Stainless steel body, ceramic insulation, 20 amps capacity, .1µF, 150 vac (60 Hz) or 400 vdc, < 1-1/2" depth above/below 4 hole mounting flange, 11/16" hole required. **$15** **$12** (3+)

FUSES PG. 87

100 amp Filter

(FRI)FCSR-607 *Fil-Coil* 100 amp filter rated 250 vac, 0-60 Hz or 600 vdc. 3/8" stud terminals. 2-3/4" x 3-3/4" x 8" long. **$95**

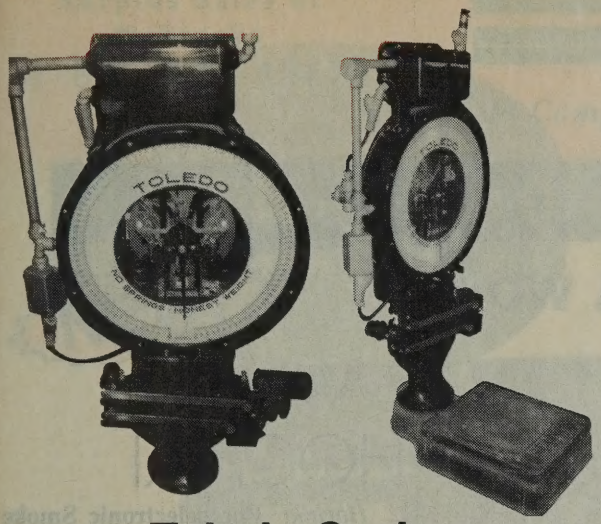


5 a Current Limiter

(RMO)CL-60 Keystone NTC inrush current limiter is a disc type thermistor that controls initial surge at turn on, for several seconds. 5 amp continuous, 10Ω.

Each	6-24	25-99
$1	75¢	60¢

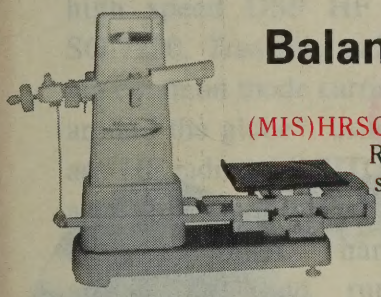
Miscellaneous: Scales, Shock Mounts



Toledo Scale

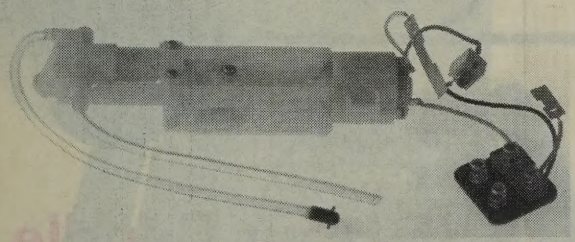
Antique Print Weight Scale

(MIS)T283 Toledo model 61 motor operated floor scale weighs to 175 lbs and has a "print weight" feature. Runs on 115 vac. Total physical weight is 400 pounds. **$995**



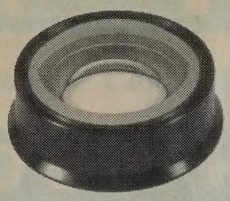
Balance Scale

(MIS)HRSCALE Howe-Richardson balance scale. 26" high, 28" long. Capacity seems to be over 100 pounds. **$95**



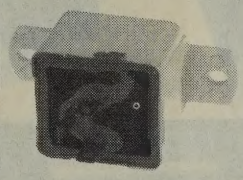
Water Gun Pump

(MIS)WATERCN This is the heart for a water machine gun toy. It's power pump will shoot a stream of liquid 25'. Operates on 3-8 vdc. Move'em out.. Rawhide! **$5**



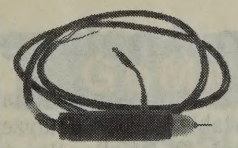
Lens

(MIS)7688731 Field / Spun glass lens. Not exactly sure what it fits. 1-7/16" diameter. Concave on both sides. NSN 1240-00-768-8731. **$4**



Heavy Duty Flasher

(KO)15557 *Stewart Warner* flasher operates on 15-24vdc (24v nominal) @ 1 amp max load. 96-100 blinks per minute. QD terminals. **$3**



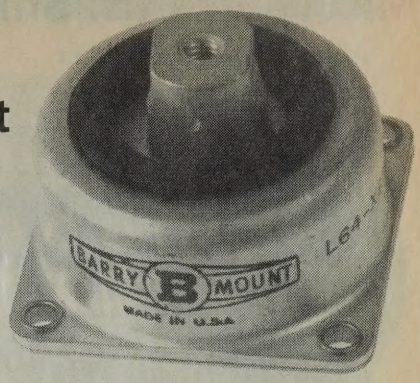
Hickok Test Probe

(EQP)MX-404-9B USM116 probe hard wires into Hickok volt meter. New / surplus. **$15**

(SHW)77232 Make your own counter mechanism with this Veeder Root jumbo wheel with 1/2" wide white digits. 2-3/4" diameter. 5/16" shaft. **$5** (10+ pcs) **$4**

Giant shock mount handles 550 pound loads. 6-1/2" center to center on ear holes. 1-1/6" dia. through center hole. 4-1/2" high. Steel frame. (RPS)15P550A Rubber cushions. 550 lb. load rating at 15 Hz. Cage 81860. **$65**

Resilient Shock Mounts



Equipment mounts available in several weight ranges. Normally four, one per corner, are used. Base has 4 hole pattern, isolated center has one threaded hole.

(RPS)L22-BA-0.7 *Barry Mount*. 0.44-0.75 pounds weight range. 1-1/16" high, 1-1/16" diameter. **$6**

(RPS)L21-BA-1.3 *Barry Mount*. .88-1.3 pounds weight range. 1-1/8" high, 1-7/16" c-c mounting holes. **$7**

(RPS)H44-BA-10 *Barry Mount* 5-10 pounds weight range. 1-3/4" high, 1-7/8" square flange. **$7**

(RPS)L64-X98 *Barry Mount* 6-14 pounds weight range. 1-3/4" high, 2-3/8" square flange. **$7**

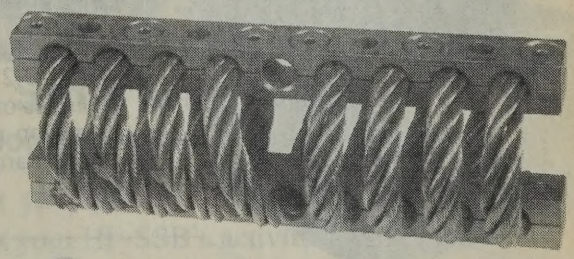
(RPS)L64-CA-20 *Barry Mount*. 10-20 pounds weight range. 1-1/2" high, 2-3/8" square flange. **$6**

(RPS)T44-AB-15 *Barry Mount* Hi-Damp 15 pounds weight range. 1-1/2" high, 1-7/8" square flange. **$7**

(RPS)HT2-35 *Lord*. 35 pounds weight range. 1-3/4" high, 2-3/4" square flange. **$6.95** **$6** (12-49) **$5** (50+)

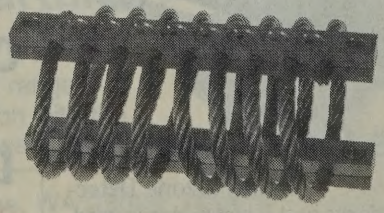
(RPS)N6300-4A *Barry Mount*. 60 pounds weight range. Solid rubber design. 3/4" high, 1-3/16" c-c mount holes. **$4**

(RPS)EIFH-76-02 *Schwingungstechnik*. 76 pounds weight range. 2-3/4" high, 3" square flange. **$30**



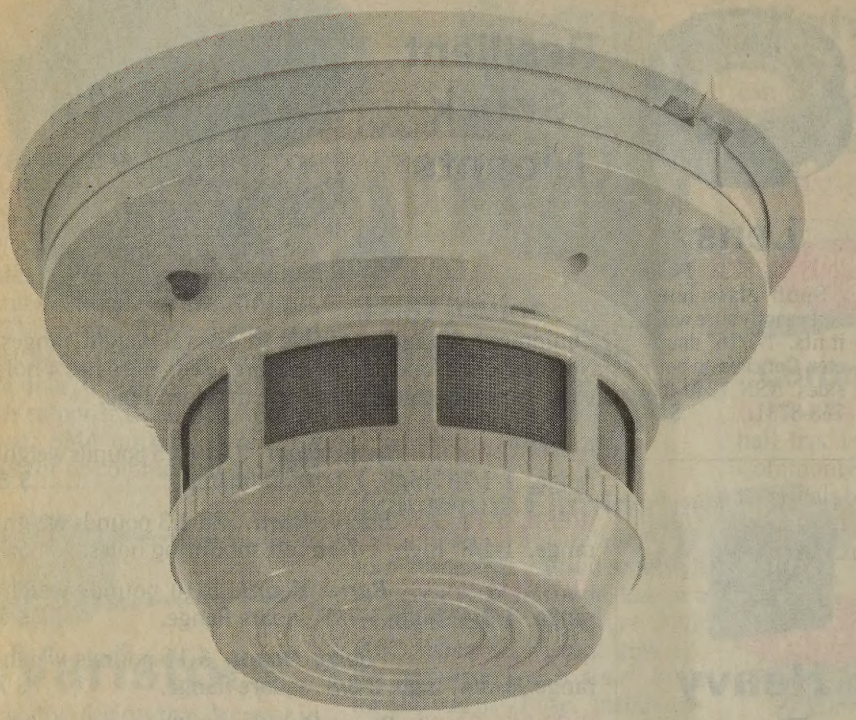
Aircraft Shock Mounts

(MIS)CB-1500-15-12 *AEROFLEX INT. Inc.* resilient mounts for equipment in aircraft. Made from 8 turns of 21/32" stainless steel wire rope. Tie bars are T-6061 aluminum. 4 mounting holes. 3-15/16" high, 10-1/2" long. **$95**



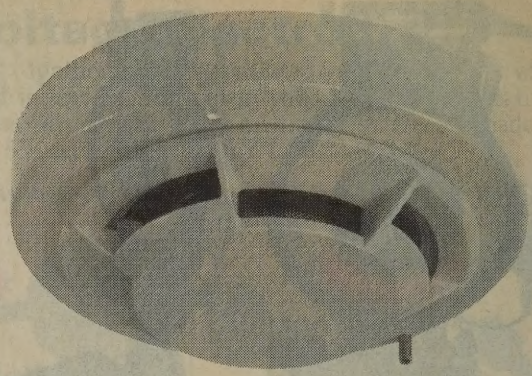
(MIS)CB-1280-38-1 *AEROFLEX INT. Inc.* resilient mounts for equipment in aircraft. Made from 8 turns of 1/4" stainless steel wire rope. Tie bars are T-6061 aluminum. 5-1/4" centers on mounting holes. 2-1/2" high. **$65**

Miscellaneous: Smoke / Gas Detectors, Candle



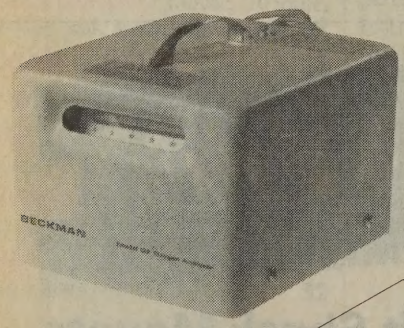
SYSTEM SENSOR

(ALM)2400 *System Sensor* **2400 Photoelectronic Smoke Detector.** Uses state-of-the-art optical sensing chamber. Compatible with UL-listed 2 wire systems and operates on 12/24 vdc. LED blinks every 10 seconds when in standby and is solid red when in alarm. An optional remote annunciator can be operated off of aux. contact. 5.5" diameter, 3.14" high. Includes base.
$19.95 Each (Six or more) **$18**



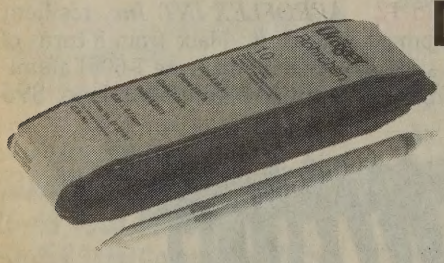
HOCHIKI

(ALM)SLK-12 *Hochiki* **Photoelectronic Smoke Detector.** Plain, simple and inexpensive. Great for use in spacious warehouses where you need large numbers of sensors on a budget. Compatible with UL-listed 2 wire systems and operates on 12 vdc. 3-15/16" diameter, 1-1/4" high. Base not included.
$5 Each (6-24)**$4** (25-99)**$3.50** (100+)**$3**



Oxygen Analyzer

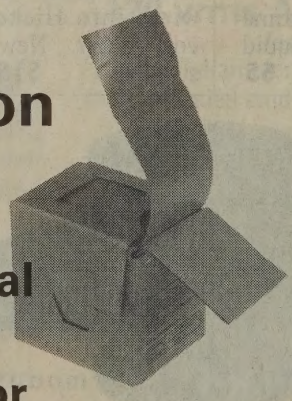
(EQP)BECK-115581 Beckman model D-2 portable oxygen analyzer. Operates on 3 vdc, 2- D cells. Special corrosion resistant model ordered by uncle. Range is 0-25% Oxygen. Brand new. **$500**



Ozone Gas Detector

(MIS)6733181 Dräger Ozone Detection tubes. Works best if test pump is used. Break the tips off of tubes and pass sample through. If Ozone (O_3) is present, tube turns blue. Made in Germany. 10 tubes per carrier. Exp. date 12/95. **$15**

Gas Detection Tools



Chemical Agent Detector

(MIS)M9-CHEM Chemical Agent Detector paper. Comes in roll. Just pull from box, tear and place around wrist, ankles, etc. If (when) paper turns color, run. NSN 6665-01-049-8982. Exp. date 10/88. **$20**

35 Hour Candle

(MIS)MILC25539 All purpose **35 HOUR Candle.** Surplus from uncle, these are the handiest little candles I've ever laid my mitts on. We test fired one and it went 35 hours. The 2-1/4" diameter stainless container has a tight fitting lid (that is actually taped on for waterproofing in the crate) and is 2" high with the lid.

Stash a few in the emergency shelter, the car trunk, fishing box or any other place you can think of. These rugged little guys will be around for the duration. Buy a case or two and pass them out to friends. 12 candles conveniently packed per case.

$2 Each (3-11) **$1.50**

(1 case-12 candles) **$15/case**

(4-12 cases) **$12/case**

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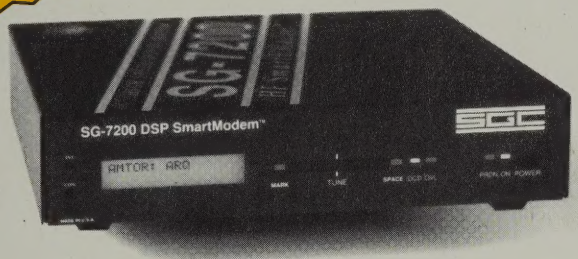

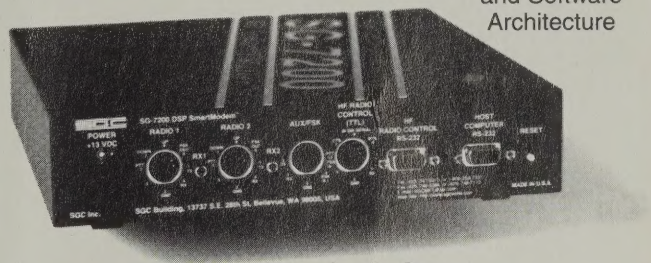

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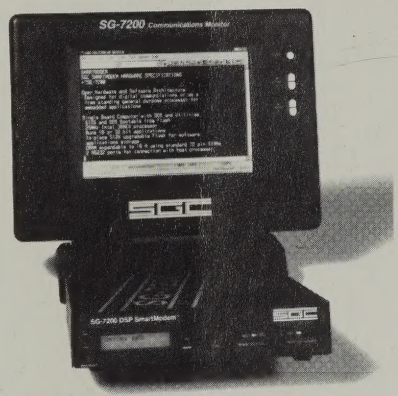

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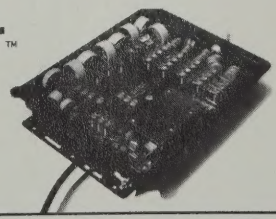

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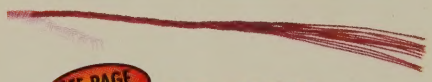

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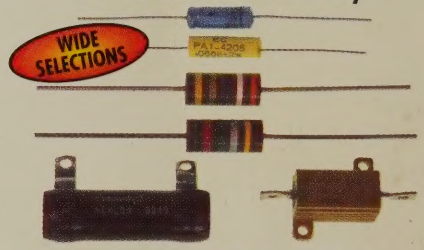

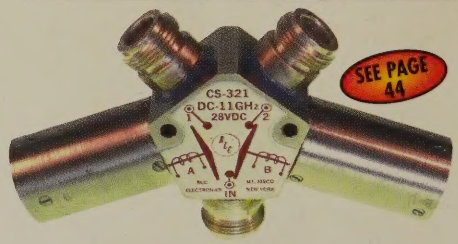

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